

Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
203994978	Ductless multi-split heat pump	HITACHI	HVAHP060B21S*	Ducted Indoor Units		46100	16.00	17.50	11.00	9.10		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445373	Ductless multi-split heat pump	LG	LMU180HHV	Ducted Indoor Units		16100	17.50	17.50	9.00	8.60		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445375	Ductless multi-split heat pump	LG	LMU240HHV	Ducted Indoor Units		16900	17.00	17.00	9.00	9.20		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994977	Ductless multi-split heat pump	YORK	YVAHP060B21S*	Ducted Indoor Units		46100	16.00	17.50	11.00	9.10		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755017	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NA2	Mixed Ducted and Non-Ducted Indoor Units	0		17.60		10.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755018	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C30NAHZ2	Mixed Ducted and Non-Ducted Indoor Units	0		17.00		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201755019	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA2	Mixed Ducted and Non-Ducted Indoor Units	0		17.60		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755020	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NAHZ	Mixed Ducted and Non-Ducted Indoor Units			17.45		10.70			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201755022	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-5C42NAHZ	Mixed Ducted and Non-Ducted Indoor Units	0		17.00		10.55			105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755023	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NA	Mixed Ducted and Non-Ducted Indoor Units			16.80		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755024	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NAHZ	Mixed Ducted and Non-Ducted Indoor Units			16.80		10.50			105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203995167	Ductless multi-split heat pump	YORK	YVAHP036B21S*	Mixed Ducted and Non-Ducted Indoor Units		30100	21.10	20.35	11.90	10.40		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994973	Ductless multi-split heat pump	YORK	YVAHP036B21S*	Ducted Indoor Units		26800	18.70	18.50	11.00	9.50		79%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203995168	Ductless multi-split heat pump	YORK	YVAHP048B21S*	Mixed Ducted and Non-Ducted Indoor Units		36100	21.25	20.60	11.75	9.90		54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994974	Ductless multi-split heat pump	YORK	YVAHP048B21S*	Ducted Indoor Units		36100	18.40	18.10	11.80	10.00		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203995171	Ductless multi-split heat pump	YORK	YVAHP060B21S*	Mixed Ducted and Non-Ducted Indoor Units		46100	16.40	18.90	11.55	9.80		43%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10271658	Ductless multi-split heat pump	LG	ARUN024GSS4	Mixed Ducted and Non-Ducted Indoor Units		21200	16.40	18.15	9.30	10.20		97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203995169	Ductless multi-split heat pump	HITACHI	HVAHP036B21S*	Mixed Ducted and Non-Ducted Indoor Units		30100	21.10	20.35	11.90	10.40		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994975	Ductless multi-split heat pump	HITACHI	HVAHP036B21S*	Ducted Indoor Units		26800	18.70	18.50	11.00	9.50		79%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203995170	Ductless multi-split heat pump	HITACHI	HVAHP048B21S*	Mixed Ducted and Non-Ducted Indoor Units		36100	21.25	20.60	11.75	9.90		54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994976	Ductless multi-split heat pump	HITACHI	HVAHP048B21S*	Ducted Indoor Units		36100	18.40	18.10	11.80	10.00		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203995172	Ductless multi-split heat pump	HITACHI	HVAHP060B21S*	Mixed Ducted and Non-Ducted Indoor Units		46100	16.40	18.90	11.55	9.80		43%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202140593	Ductless multi-split heat pump	COLEMAN	CVAHP060B21S	Mixed Ducted and Non-Ducted Indoor Units	0		16.35		11.35				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203978167	Ductless multi-split heat pump	HISENSE	AMW3-24U3SAA	Mixed Ducted and Non-Ducted Indoor Units		16600	21.50	21.50	10.50	8.83	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201830359	Ductless multi-split heat pump	AC PRO	2PAMSH18-MZO2	Non-Ducted Indoor Units		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202585746	Ductless multi-split heat pump	PERFECTAIRE	2PAMSH27-MZO3	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204005762	Ductless multi-split heat pump	MOOVAIR	DM18HOM23230X2	Ducted		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005763	Ductless multi-split heat pump	MOOVAIR	DM27HOM23230X2	Ducted		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005760	Ductless multi-split heat pump	MOOVAIR	DM27HOM25230X3	Ducted		18800	21.00		10.00			20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005764	Ductless multi-split heat pump	MOOVAIR	DM36HOM23230X2	Ducted		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005761	Ductless multi-split heat pump	MOOVAIR	DM36HOM25230X3	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204005765	Ductless multi-split heat pump	MOOVAIR	DM48HOM23230X2	Ducted		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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203995173	Ductless multi-split heat pump	COLEMAN	CVAHP036B21S*	Mixed Ducted and Non-Ducted Indoor Units		30100	21.10	20.35	11.90	10.40		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847084	Ductless multi-split heat pump	MIDEA	38MGRQ36D--3	40MBDQ**			19.17		10.23				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203995174	Ductless multi-split heat pump	COLEMAN	CVAHP048B21S*	Mixed Ducted and Non-Ducted Indoor Units		36100	21.25	20.60	11.75	9.90		54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847079	Ductless multi-split heat pump	PAYNE	38MGRQ36D--3	40MBDQ**			19.17		10.23				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203995175	Ductless multi-split heat pump	COLEMAN	CVAHP060B21S*	Mixed Ducted and Non-Ducted Indoor Units		46100	16.40	18.90	11.55	9.80		43%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847085	Ductless multi-split heat pump	MIDEA	38MGRQ48E--3	40MBDQ**			20.17		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005794	Ductless multi-split heat pump	ELIOS	DE36HOM25230X3	Non-Ducted Indoor Units		24500	19.17		10.23			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847080	Ductless multi-split heat pump	PAYNE	38MGRQ48E--3	40MBDQ**			20.17		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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204005769	Ductless multi-split heat pump	MOOVAIR	DM27HOM23230X2	Mixed Ducted and Non-Ducted		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005770	Ductless multi-split heat pump	MOOVAIR	DM36HOM23230X2	Mixed Ducted and Non-Ducted		25700	21.20		10.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005773	Ductless multi-split heat pump	MOOVAIR	DM36HOM25230X3	Mixed Ducted and Non-Ducted		24500	19.17		10.23			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204005771	Ductless multi-split heat pump	MOOVAIR	DM48HOM23230X2	Mixed Ducted and Non-Ducted		35500	20.50		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203460841	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203460842	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847002	Ductless multi-split heat pump	MIDEA	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201846982	Ductless multi-split heat pump	PAYNE	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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203456319	Ductless multi-split heat pump	MIDEA	38MGRQ30D--3	Non-Ducted Indoor Units			23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203456318	Ductless multi-split heat pump	PAYNE	38MGRQ30D--3	Non-Ducted Indoor Units			23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376788	Ductless multi-split heat pump	AIREASE	4DHP1S30M-2P	DMD109S4-1P		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376797	Ductless multi-split heat pump	ALLIED	4DHP1S30M-2P	Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376806	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S30M-2P	DMD109S4-1P		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376815	Ductless multi-split heat pump	CONCORD	4DHP1S30M-2P	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376824	Ductless multi-split heat pump	DUCANE	4DHP1S30M-2P	DMD109S4-1P		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203966560	Ductless multi-split heat pump	ALLIED	4DHP1S18M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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203376758	Ductless multi-split heat pump	AIREASE	4DHP1S18M-2P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376763	Ductless multi-split heat pump	ALLIED	4DHP1S18M-2P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376768	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S18M-2P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376773	Ductless multi-split heat pump	CONCORD	4DHP1S18M-2P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376778	Ductless multi-split heat pump	DUCANE	4DHP1S18M-2P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203966561	Ductless multi-split heat pump	ALLIED	4DHP1S30M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059225	Ductless multi-split heat pump	CONCORD	4DHP1S30M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059224	Ductless multi-split heat pump	DUCANE	4DHP1S30M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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203376759	Ductless multi-split heat pump	AIREASE	4DHP1S30M-2P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376764	Ductless multi-split heat pump	ALLIED	4DHP1S30M-2P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376769	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S30M-2P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376774	Ductless multi-split heat pump	CONCORD	4DHP1S30M-2P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376779	Ductless multi-split heat pump	DUCANE	4DHP1S30M-2P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203966562	Ductless multi-split heat pump	ALLIED	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059229	Ductless multi-split heat pump	CONCORD	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059228	Ductless multi-split heat pump	DUCANE	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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203966563	Ductless multi-split heat pump	ALLIED	4DHP1S48M-1P	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202349829	Ductless multi-split heat pump	AIRLUX	AM2M18O	PVfy		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203978137	Ductless multi-split heat pump	HISENSE	AMW3-24U3SAA	Non-Ducted Indoor Units		16700	22.00	22.00	11.00	9.05	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203978166	Ductless multi-split heat pump	HISENSE	AMW4-36U3STA	Non-Ducted Indoor Units		25000	21.00	21.00	11.00	9.00	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203862745	Ductless multi-split heat pump	GE Appliances	ASH220NCDWA	Non-Ducted Indoor Units		15100	17.00		10.50			86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203862746	Ductless multi-split heat pump	GE Appliances	ASH324NCDWA	Non-Ducted Indoor Units		17500	18.50		10.50			85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201810034	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH18DU-1	Non-Ducted Indoor Units		14000	21.50	21.50	9.80	9.00		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991180	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHB	Non-Ducted Indoor Units		14000	21.50	21.50	9.80	9.00		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
203991172	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRA	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991183	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHB	Non-Ducted Indoor Units		19900	22.00	22.00	10.40	9.00	1.90	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991174	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRA	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991186	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHB	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991176	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRA	Non-Ducted Indoor Units		26700	23.00		10.20			46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991178	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRA	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202832586	Ductless multi-split heat pump	C&H	CH28MSPH230VO	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201763958	Ductless multi-split heat pump	COMFORTSTAR	CM3-27-3Z	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
201763963	Ductless multi-split heat pump	COMFORTSTAR	CM4-48-4Z	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994971	Ductless multi-split heat pump	COLEMAN	CVAHP036B21S*	Non-Ducted Indoor Units		26800	23.50	22.20	12.80	10.80		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203994972	Ductless multi-split heat pump	COLEMAN	CVAHP048B21S*	Non-Ducted Indoor Units		36100	24.10	23.10	11.70	9.80		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203994966	Ductless multi-split heat pump	COLEMAN	CVAHP060B21S*	Non-Ducted Indoor Units		46100	16.80	20.30	12.10	10.50		37%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203238504	Ductless multi-split heat pump	ELIOS	DE18HOM23230X 2	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238506	Ductless multi-split heat pump	ELIOS	DE27HOM23230X 2	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204005788	Ductless multi-split heat pump	ELIOS	DE27HOM25230X 3	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238787	Ductless multi-split heat pump	ELIOS	DE36HOM23230X 2	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204005786	Ductless multi-split heat pump	ELIOS	DE36HOM25230X3	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238508	Ductless multi-split heat pump	ELIOS	DE48HOM23230X2	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203966602	Ductless multi-split heat pump	AIRQUEST	DLCMRAH18BAK	Non-Ducted Indoor Units		12300	21.10	20.50	9.70	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835525	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835573	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835690	Ductless multi-split heat pump	HEIL	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835691	Ductless multi-split heat pump	KEEPRITE	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201771973	Ductless multi-split heat pump	MIDEA	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
201835786	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238516	Ductless multi-split heat pump	MOOVAIR	DM18HOM23230X2	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238518	Ductless multi-split heat pump	MOOVAIR	DM27HOM23230X2	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202635804	Ductless multi-split heat pump	MOOVAIR	DM27HOM23230X2	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204005772	Ductless multi-split heat pump	MOOVAIR	DM27HOM25230X3	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238789	Ductless multi-split heat pump	MOOVAIR	DM36HOM23230X2	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204005752	Ductless multi-split heat pump	MOOVAIR	DM36HOM25230X3	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203238520	Ductless multi-split heat pump	MOOVAIR	DM48HOM23230X2	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
203999079	Ductless multi-split heat pump	FRIEDRICH	FPHMR24A3A	Mixed Ducted and Non-Ducted Indoor Units		16500	21.50	21.50	10.50	8.83	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204101246	Ductless multi-split heat pump	FRIEDRICH	FPHMR24A3A	Non-Ducted Indoor Units		16700	22.00	22.00	11.00	9.05	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203996910	Ductless multi-split heat pump	FRIEDRICH	FPHMR36A3A	Ducted Indoor Units		25400	19.50	19.50	10.80	8.90	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203999080	Ductless multi-split heat pump	FRIEDRICH	FPHMR36A3A	Mixed Ducted and Non-Ducted Indoor Units		25100	20.25	20.25	10.90	8.95	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204101247	Ductless multi-split heat pump	FRIEDRICH	FPHMR36A3A	Non-Ducted Indoor Units		25000	21.00	21.00	11.00	9.00	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344210	Ductless multi-split heat pump	GREE	GMV-24WL/C-T(U)	Non-Ducted Indoor Units		18300	18.00	18.00	10.00	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344211	Ductless multi-split heat pump	GREE	GMV-28WL/C-T(U)	Non-Ducted Indoor Units		21400	18.00	18.00	10.00	8.50		40%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10509456	Ductless multi-split heat pump	AC PRO.COM	GMV-36WL/B-T(U)	Non-Ducted Indoor Units			20.50		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
10509460	Ductless multi-split heat pump	AC PRO.COM	GMV-HY36WLT/A-T(U)	Non-Ducted Indoor Units			18.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376860	Ductless multi-split heat pump	AIRTEMP	GXH24(7.0)FMK4 DH	Non-Ducted Indoor Units		19900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376861	Ductless multi-split heat pump	AIRTEMP	GXH30(8.8)FMK4 DH	Non-Ducted Indoor Units		21700	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376862	Ductless multi-split heat pump	AIRTEMP	GXH36(10.6)FMK4 DH	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203376863	Ductless multi-split heat pump	AIRTEMP	GXH42(12.3)FMK4 DH	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994969	Ductless multi-split heat pump	HITACHI	HVAHP036B21S*	Non-Ducted Indoor Units		26800	23.50	22.20	12.80	10.80		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994970	Ductless multi-split heat pump	HITACHI	HVAHP048B21S*	Non-Ducted Indoor Units		36100	24.10	23.10	11.70	9.80		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994965	Ductless multi-split heat pump	HITACHI	HVAHP060B21S*	Non-Ducted Indoor Units		46100	16.80	20.30	12.10	10.50		37%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
10344523	Ductless multi-split heat pump	KAUSSMANN	KM-MZN-UBER-30000-O	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202784839	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIH	Non-Ducted Indoor Units		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201763893	Ductless multi-split heat pump	ECO AIR	M2OF-18HFN1-M	Non-Ducted Indoor Units		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201863418	Ductless multi-split heat pump	KOOLKING	M3OF-27HFN1-M	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203451306	Ductless multi-split heat pump	MDV	M4OF-36HFN1-M*****	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204330671	Ductless multi-split heat pump	LENNOX	MLA030S4M-1P	MMDB009S4		18800	21.00		10.00			20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204330673	Ductless multi-split heat pump	LENNOX	MLA036S4M-1P	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204330675	Ductless multi-split heat pump	LENNOX	MPB018S4M-1P	MMDB009S4		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
203343590	Ductless multi-split heat pump	LENNOX	MPB018S4M-2P	MMDB009S4		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203343586	Ductless multi-split heat pump	LENNOX	MPB018S4M-2P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		39%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204330670	Ductless multi-split heat pump	LENNOX	MPB030S4M-1P	MMDB009S4		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201771984	Ductless multi-split heat pump	LENNOX	MPB030S4M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203343592	Ductless multi-split heat pump	LENNOX	MPB030S4M-2P	MMDB009S4		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203343587	Ductless multi-split heat pump	LENNOX	MPB030S4M-2P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204330672	Ductless multi-split heat pump	LENNOX	MPB036S4M-1P	MMDB009S4		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204330669	Ductless multi-split heat pump	LENNOX	MPB048S4M-1P	MMDB009S4		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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1030062	Ductless multi-split heat pump	GOODMAN	MST183E21MCAA	Non-Ducted Indoor Units		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10515215	Ductless multi-split heat pump	GOODMAN	MST273E21MCAA	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202918803	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230V1	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202918805	Ductless multi-split heat pump	MRCOOL	MULTI4-36HP230V1	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203989085	Ductless multi-split heat pump	GREE	MULTIU18HP230V1DO	Non-Ducted Indoor Units		17800	23.00	20.00	10.50	10.00	1.81	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203989086	Ductless multi-split heat pump	GREE	MULTIU24HP230V1DO	Non-Ducted Indoor Units		19400	23.00	20.00	10.50	10.00	1.80	115%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204288780	Ductless multi-split heat pump	GREE	MULTIU36HP230V1DO	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60	1.82	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204288781	Ductless multi-split heat pump	GREE	MULTIU42HP230V1DO	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60	1.82	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
201754925	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-2C20NAHZ2	Non-Ducted Indoor Units			17.15		10.10			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201754904	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NAHZ2	Non-Ducted Indoor Units			19.00		10.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755942	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NA2	Non-Ducted Indoor Units			19.00		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201754908	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ2	Non-Ducted Indoor Units			18.00		11.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201755943	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA2	Non-Ducted Indoor Units	0		19.20		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201754911	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NAHZ	Non-Ducted Indoor Units			19.10		11.30			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201754913	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-5C42NA2	Non-Ducted Indoor Units			19.70		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201754926	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-5C42NAHZ	Non-Ducted Indoor Units			19.00		11.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201754442	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NA	Non-Ducted Indoor Units			18.90		11.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201754635	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NAHZ	Non-Ducted Indoor Units			18.90		11.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201754637	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C60NA-U*	Non-Ducted Indoor Units			17.40		10.50			86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203363530	Ductless multi-split heat pump	NAPOLEON	NMZO-27F-B	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201754640	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P60NKMU1	Ducted Indoor Units			18.60		11.40		1.90	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10064017	Ductless multi-split heat pump	TOSOT	TM18H40	Non-Ducted Indoor Units		14000	22.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344218	Ductless multi-split heat pump	TOSOT	TM18H50	Non-Ducted Indoor Units		17800	23.00	20.00	10.50	10.00	1.81	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344219	Ductless multi-split heat pump	TOSOT	TM24H50	Non-Ducted Indoor Units		19400	23.00	20.00	10.50	10.00	1.80	115%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
9128593	Ductless multi-split heat pump	TOSOT	TMVRF-36KUH	Ducted Indoor Units		32300	16.50		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344221	Ductless multi-split heat pump	TOSOT	TM42H50	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60	1.82	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9128592	Ductless multi-split heat pump	TOSOT	TMVRF-36KUH	Non-Ducted Indoor Units		32300	20.50		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
203994967	Ductless multi-split heat pump	YORK	YVAHP036B21S*	Non-Ducted Indoor Units		26800	23.50	22.20	12.80	10.80		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994968	Ductless multi-split heat pump	YORK	YVAHP048B21S*	Non-Ducted Indoor Units		36100	24.10	23.10	11.70	9.80		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203994964	Ductless multi-split heat pump	YORK	YVAHP060B21S*	Non-Ducted Indoor Units		46100	16.80	20.30	12.10	10.50		37%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204520277	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204711106	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202557960	Ductless multi-split heat pump	GREE	GWHD(18)ND3JO	Non-Ducted Indoor Units		17800	23.00	20.00	10.50	10.00	1.81	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
203991158	Ductless multi-split heat pump	GREE	MULTIU48HP230V1BO	Non-Ducted Indoor Units		41000	18.00		10.00			92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462405	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204517340	Ductless multi-split heat pump	AIR MAX	GFMCB24-H2	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631560	Ductless multi-split heat pump	MIDEA	MV1-36DMN1-(C)	Non-Ducted Indoor Units		30300	19.20	19.20	11.40	9.50		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631562	Ductless multi-split heat pump	MIDEA	MV1-48DMN1-(C)	Non-Ducted Indoor Units		36600	19.00	18.80	11.00	9.30		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631576	Ductless multi-split heat pump	LENNOX	VPB048H4M-3P	Mixed Ducted and Non-Ducted Indoor Units		9400	18.40	18.05	10.80	9.15		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204664392	Ductless multi-split heat pump	GREE	GWHD(24)ND3JO	Mixed Ducted and Non-Ducted Indoor Units		19400	18.50	18.00	9.75	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204706296	Ductless multi-split heat pump	ACC	MST363E23MHAA	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204722798	Ductless multi-split heat pump	CARRIER	38MGRQ36D--3	Mixed Ducted and Non-Ducted Indoor Units		26200	20.25		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722800	Ductless multi-split heat pump	PAYNE	38MGRQ18B--3	Mixed Ducted and Non-Ducted Indoor Units		13000	20.50		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722802	Ductless multi-split heat pump	PAYNE	38MGRQ30D--3	Mixed Ducted and Non-Ducted Indoor Units		24800	22.40	20.50	10.00	8.85			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722812	Ductless multi-split heat pump	BRYANT	38MGRQ30D--3	Mixed Ducted and Non-Ducted Indoor Units		24800	22.40	20.50	10.00	8.85			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722814	Ductless multi-split heat pump	BRYANT	38MGRQ48E--3	Mixed Ducted and Non-Ducted Indoor Units		35000	21.45		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462362	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230V1	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462365	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230V1	Mixed Ducted and Non-Ducted Indoor Units		34700	20.17		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204462394	Ductless multi-split heat pump	AIREASE	4DHP1S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		34700	20.17	21.00	10.60	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462402	Ductless multi-split heat pump	AIREASE	4DHP1S30M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462418	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S30M-1P	Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462424	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S48M-1P	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462399	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S18M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462401	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S30M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462425	Ductless multi-split heat pump	AIREASE	4DHP1S48M-1P	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204520279	Ductless multi-split heat pump	PAYNE	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204462400	Ductless multi-split heat pump	AIREASE	4DHP1S18M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462406	Ductless multi-split heat pump	AIREASE	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204520278	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631559	Ductless multi-split heat pump	MIDEA	MV1-36DMN1-(C)	Ducted Indoor Units		30300	17.80	17.00	10.40	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631564	Ductless multi-split heat pump	MIDEA	MV1-60DMN1-(C)	Non-Ducted Indoor Units		44900	18.80	18.80	10.60	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631566	Ductless multi-split heat pump	MIDEA	MV1-48DMN1-(C)	Mixed Ducted and Non-Ducted Indoor Units		9000	18.40	18.05	10.80	9.15		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631572	Ductless multi-split heat pump	LENNOX	VPB048H4M-3P	Non-Ducted Indoor Units		37000	19.00	18.80	11.00	9.30		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204631574	Ductless multi-split heat pump	LENNOX	VPB060H4M-3P	Non-Ducted Indoor Units		44900	18.80	18.80	10.60	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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204711112	Ductless multi-split heat pump	CARRIER	38MGRQ30D--3	Ducted Indoor Units		24300	21.00	18.50	10.00	8.70		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204711115	Ductless multi-split heat pump	MIDEA	38MGRQ30D--3	Ducted Indoor Units		24300	21.00	18.50	10.00	8.70		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722807	Ductless multi-split heat pump	MIDEA	38MGRQ30D--3	Mixed Ducted and Non-Ducted Indoor Units		24800	22.40	20.50	10.00	8.85			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722816	Ductless multi-split heat pump	PAYNE	38MGRQ30D--3	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204631565	Ductless multi-split heat pump	MIDEA	MV1-36DMN1-(C)	Mixed Ducted and Non-Ducted Indoor Units		7500	18.50	18.10	10.90	9.35		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462363	Ductless multi-split heat pump	MRCOOL	MULTI4-36HP230V1	Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462364	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230V1	Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462404	Ductless multi-split heat pump	DUCANE	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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204462414	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S18M-2P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462416	Ductless multi-split heat pump	DUCANE	4DHP1S18M-2P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204664399	Ductless multi-split heat pump	GREE	MULTIU48HP230V1BO	Mixed Ducted and Non-Ducted Indoor Units		40500	17.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204706292	Ductless multi-split heat pump	GOODMAN	MST303E23MHAA	Non-Ducted Indoor Units			22.00		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204707611	Ductless multi-split heat pump	PAYNE	38MGRQ24C--3	Ducted Indoor Units		18800	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204711107	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722815	Ductless multi-split heat pump	MIDEA	38MGRQ30D--3	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204759499	Ductless multi-split heat pump	AC PRO.COM	GMV-24WL/C-T(U)	Non-Ducted Indoor Units		18300	18.00	18.00	10.00	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204834264	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NA2	Non-Ducted Indoor Units			20.00		11.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834292	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NAHZ2	Non-Ducted Indoor Units			20.00		11.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204829820	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X](2)	Non-Ducted Indoor Units			21.50		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204926514	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-5C42NAHZ2	Mixed Ducted and Non-Ducted Indoor Units			18.50		10.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926538	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-P36NKMU3	Mixed Ducted and Non-Ducted Indoor Units		29300	20.30	20.75	11.60	10.50		69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204631575	Ductless multi-split heat pump	LENNOX	VPB036H4M-3P	Mixed Ducted and Non-Ducted Indoor Units		7500	18.50	18.10	10.90	9.35		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204706293	Ductless multi-split heat pump	GOODMAN	MST363E23MHAA	Non-Ducted Indoor Units			21.50		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204706295	Ductless multi-split heat pump	ACC	MST303E23MHAA	Non-Ducted Indoor Units		19900	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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204711108	Ductless multi-split heat pump	PAYNE	38MGRQ24C--3	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462359	Ductless multi-split heat pump	MRCOOL	MULTI4-36HP230V1	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462361	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230V1	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462396	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		34700	20.17	21.00	10.60	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462407	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S48M-1P	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462410	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S18M-1P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462411	Ductless multi-split heat pump	AIREASE	4DHP1S18M-1P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462419	Ductless multi-split heat pump	AIREASE	4DHP1S30M-1P	Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204462421	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP1S36M-1P	Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204834276	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-P60NKMU3	Non-Ducted Indoor Units		46100	20.00	20.00	12.00	10.50		59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834266	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-5C42NAHZ2	Ducted Indoor Units	0		17.00		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834267	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NAHZ2	Non-Ducted Indoor Units			20.00		11.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834269	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C60NA2	Ducted Indoor Units			17.00		10.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204631561	Ductless multi-split heat pump	MIDEA	MV1-48DMN1-(C)	Ducted Indoor Units		36600	17.80	17.30	10.60	9.00		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631563	Ductless multi-split heat pump	MIDEA	MV1-60DMN1-(C)	Ducted Indoor Units		44900	17.60	16.60	10.50	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631571	Ductless multi-split heat pump	LENNOX	VPB048H4M-3P	Ducted Indoor Units		37000	17.80	17.30	10.60	9.00		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204713933	Ductless multi-split heat pump	MDV	M4OH-36HFN1-MCA	Non-Ducted Indoor Units		25600	21.50		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204722797	Ductless multi-split heat pump	CARRIER	38MGRQ30D--3	Mixed Ducted and Non-Ducted Indoor Units		24800	22.40	20.50	10.00	8.85			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722801	Ductless multi-split heat pump	PAYNE	38MGRQ24C--3	Mixed Ducted and Non-Ducted Indoor Units		18600	22.00		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722803	Ductless multi-split heat pump	PAYNE	38MGRQ36D--3	Mixed Ducted and Non-Ducted Indoor Units		26200	20.25		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722811	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	Mixed Ducted and Non-Ducted Indoor Units		18600	22.00		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722813	Ductless multi-split heat pump	BRYANT	38MGRQ36D--3	Mixed Ducted and Non-Ducted Indoor Units		26200	20.25		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204713932	Ductless multi-split heat pump	MDV	M4OF-36HFN1-MCA	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204722795	Ductless multi-split heat pump	CARRIER	38MGRQ18B--3	Mixed Ducted and Non-Ducted Indoor Units		13000	20.50		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204722805	Ductless multi-split heat pump	MIDEA	38MGRQ18B--3	Mixed Ducted and Non-Ducted Indoor Units		13000	20.50		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204520280	Ductless multi-split heat pump	MIDEA	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204926512	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NAHZ2	Mixed Ducted and Non-Ducted Indoor Units	0		18.75		11.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834268	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NAHZ2	Ducted Indoor Units	0		16.00		10.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834270	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-P36NKMU3	Non-Ducted Indoor Units		29300	22.30	23.00	12.00	11.00		69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205092289	Ductless multi-split heat pump	KOOLKING	M4OF-36HFN1-M	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204878399	Ductless multi-split heat pump	HAIER	4U36EH2VH**	Non-Ducted Indoor Units			20.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926537	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP48NKMU1	Mixed Ducted and Non-Ducted Indoor Units		42600	19.55	19.50	11.50	10.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204926540	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-P48NKMU3	Mixed Ducted and Non-Ducted Indoor Units		37100	19.55	19.50	11.50	9.65		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205142810	Ductless multi-split heat pump	SAMSUNG	AM048TXMDCH	Non-Ducted Indoor Units		35800	21.00	20.50	10.70	10.00	2.06	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834265	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NA2	Ducted Indoor Units	0		16.00		10.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926515	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NA2	Mixed Ducted and Non-Ducted Indoor Units			18.00		10.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926535	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP36NKMU1	Mixed Ducted and Non-Ducted Indoor Units		31900	20.30	20.75	11.85	11.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205049560	Ductless multi-split heat pump	RHEEM	ROMH18AFXZJ	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462357	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230V1	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204520276	Ductless multi-split heat pump	MDV	M3OF-27HFN1-M***CA	Non-Ducted Indoor Units		19200	23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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204707612	Ductless multi-split heat pump	MIDEA	38MGRQ24C--3	Ducted Indoor Units		18800	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722799	Ductless multi-split heat pump	CARRIER	38MGRQ48E--3	Mixed Ducted and Non-Ducted Indoor Units		35000	21.45		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722808	Ductless multi-split heat pump	MIDEA	38MGRQ36D--3	Mixed Ducted and Non-Ducted Indoor Units		26200	20.25		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205092294	Ductless multi-split heat pump	KOOLKING	M5OF-48HFN1-M	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631567	Ductless multi-split heat pump	MIDEA	MV1-60DMN1-(C)	Mixed Ducted and Non-Ducted Indoor Units		12400	18.20	17.70	10.55	8.85			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205092288	Ductless multi-split heat pump	KOOLKING	M3OF-27HFN1-M	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204834272	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP36NKMU1	Non-Ducted Indoor Units		34400	22.30	23.00	12.00	12.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205142809	Ductless multi-split heat pump	SAMSUNG	AM036TXMDCH	Non-Ducted Indoor Units		28200	22.00	22.00	10.00	10.00	2.09	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204834275	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP48NKMU1	Non-Ducted Indoor Units		41800	22.60	23.00	12.00	11.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834295	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C60NA2	Non-Ducted Indoor Units			19.50		10.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926517	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C48NAHZ2	Mixed Ducted and Non-Ducted Indoor Units			18.00		10.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204711109	Ductless multi-split heat pump	MIDEA	38MGRQ24C--3	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204711113	Ductless multi-split heat pump	BRYANT	38MGRQ30D--3	Ducted Indoor Units		24300	21.00	18.50	10.00	8.70		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204711114	Ductless multi-split heat pump	PAYNE	38MGRQ30D--3	Ducted Indoor Units		24300	21.00	18.50	10.00	8.70		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204713921	Ductless multi-split heat pump	MDV	M5OF-48HFN1-MCA	Non-Ducted Indoor Units		33100	22.40		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204722796	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Mixed Ducted and Non-Ducted Indoor Units		18600	22.00		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204722804	Ductless multi-split heat pump	PAYNE	38MGRQ48E--3	Mixed Ducted and Non-Ducted Indoor Units		35000	21.45		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722806	Ductless multi-split heat pump	MIDEA	38MGRQ24C--3	Mixed Ducted and Non-Ducted Indoor Units		18600	22.00		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204722810	Ductless multi-split heat pump	BRYANT	38MGRQ18B--3	Mixed Ducted and Non-Ducted Indoor Units		13000	20.50		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926542	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-P60NKMU3	Mixed Ducted and Non-Ducted Indoor Units		45700	18.90	18.50	11.35	9.75		59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205230040	Ductless multi-split heat pump	SAMSUNG	AM053TXMDCH	Non-Ducted Indoor Units		41000	20.00	20.00	11.00	10.00	2.14	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834293	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NAHZ2	Ducted Indoor Units	0		17.50		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205092287	Ductless multi-split heat pump	KOOLKING	M2OF-18HFN1-M	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205281400	Ductless multi-split heat pump	NOVAIR PLUS	36EVANVMO	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.00	1.85	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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205281399	Ductless multi-split heat pump	NOVAIR PLUS	27EVANVMO	Mixed Ducted and Non-Ducted Indoor Units		18600	22.00		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205281397	Ductless multi-split heat pump	NOVAIR PLUS	27EVANVMO	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205281394	Ductless multi-split heat pump	NOVAIR PLUS	36EVONVMO	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205281403	Ductless multi-split heat pump	NOVAIR PLUS	48EVANVMO	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205281398	Ductless multi-split heat pump	NOVAIR PLUS	27EVANVMO	Ducted Indoor Units		18800	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462358	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230V1	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462360	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230V1	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462398	Ductless multi-split heat pump	DUCANE	4DHP1S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		34700	20.17	21.00	10.60	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
204462408	Ductless multi-split heat pump	AIREASE	4DHP1S48M-1P	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462412	Ductless multi-split heat pump	AIREASE	4DHP1S18M-2P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462422	Ductless multi-split heat pump	AIREASE	4DHP1S36M-1P	Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204517339	Ductless multi-split heat pump	AIR MAX	GFMCB18-H2	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204630896	Ductless multi-split heat pump	GREE	MULTIU48HP230V1BO	Ducted Indoor Units		40200	16.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204631570	Ductless multi-split heat pump	LENNOX	VPB036H4M-3P	Non-Ducted Indoor Units		30300	19.20	19.20	11.40	9.50	1.82	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204707613	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Ducted Indoor Units		18800	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204707614	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	Ducted Indoor Units		18800	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204711105	Ductless multi-split heat pump	MDV	M3OF-27HFN1-MCA	Non-Ducted Indoor Units		18500	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204722809	Ductless multi-split heat pump	MIDEA	38MGRQ48E--3	Mixed Ducted and Non-Ducted Indoor Units		35000	21.45		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204759500	Ductless multi-split heat pump	AC PRO.COM	GMV-28WL/C-T(U)	Non-Ducted Indoor Units		21400	18.00	18.00	10.00	8.50		40%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204834274	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-P48NKMU3	Non-Ducted Indoor Units		35600	22.60	23.00	12.00	10.40		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204834294	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-5C42NAHZ2	Non-Ducted Indoor Units			20.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204926518	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-8C60NA2	Mixed Ducted and Non-Ducted Indoor Units			18.25	0.00	10.70	0.00	0.00	0%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205275703	Ductless multi-split heat pump	SAMSUNG	AJ048TXJ5CH	Non-Ducted Indoor Units			19.70		10.30			60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205291856	Ductless multi-split heat pump	SAMSUNG	AJ020TXS3CH	Non-Ducted Indoor Units		14800	18.00		10.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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205291853	Ductless multi-split heat pump	SAMSUNG	AJ020TXJ2CH	Non-Ducted Indoor Units			19.50		10.00			61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205291854	Ductless multi-split heat pump	SAMSUNG	AJ024TXJ3CH	Non-Ducted Indoor Units			19.00		10.00			56%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205291855	Ductless multi-split heat pump	SAMSUNG	AJ036TXJ4CH	Non-Ducted Indoor Units			19.50		10.00			63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205291857	Ductless multi-split heat pump	SAMSUNG	AJ024TXS4CH	Non-Ducted Indoor Units			19.00		10.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205291858	Ductless multi-split heat pump	SAMSUNG	AJ030TXS4CH	Non-Ducted Indoor Units		19600	19.00		11.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205343317	Ductless multi-split heat pump	SAMSUNG	AJ030TXS4CH	Mixed Ducted and Non-Ducted Indoor Units			18.00		10.40			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205291859	Ductless multi-split heat pump	SAMSUNG	AJ036TXS4CH	Non-Ducted Indoor Units		24400	20.00		10.50			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205663358	Ductless multi-split heat pump	DAIKIN	3MXL24RMVJU*	Non-Ducted Indoor Units		17100	18.00		12.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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205663351	Ductless multi-split heat pump	DAIKIN	2MXS18NMVJU*	Non-Ducted Indoor Units		13300	18.90		10.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205663356	Ductless multi-split heat pump	DAIKIN	3MXS24RMVJU*	Non-Ducted Indoor Units		17100	18.00		12.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205663366	Ductless multi-split heat pump	DAIKIN	3MXS24RMVJU*	Mixed Ducted and Non-Ducted Indoor Units		16900	16.00		10.35				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205663360	Ductless multi-split heat pump	DAIKIN	4MXS36RMVJU*	Non-Ducted Indoor Units		24600	17.70		12.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205446269	Ductless multi-split heat pump	WESTINGHOUSE	WHP36M4A21S	Non-Ducted Indoor Units		25000	21.00	21.00	11.00	9.00	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205470408	Ductless multi-split heat pump	WESTINGHOUSE	WHP18M2A21S	Non-Ducted Indoor Units		13700	22.00	21.00	11.00	9.50	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205470409	Ductless multi-split heat pump	WESTINGHOUSE	WHP24M3A21S	Non-Ducted Indoor Units		16700	22.00	22.00	11.00	9.05	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205645145	Ductless multi-split heat pump	KANIONco	KWSMO-30R410AIH	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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205663354	Ductless multi-split heat pump	DAIKIN	2MXL18QMVJU*	Non-Ducted Indoor Units		12800	17.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205572571	Ductless multi-split heat pump	MRCOOL	DIY-MULTI3-27HP230	Non-Ducted Indoor Units		18100	22.00	22.50	10.30	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205572572	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-36HP230	Non-Ducted Indoor Units		25000	21.50	22.50	11.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462403	Ductless multi-split heat pump	CONCORD	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462397	Ductless multi-split heat pump	CONCORD	4DHP1S48M-1P	Non-Ducted Indoor Units		34700	20.17	21.00	10.60	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204462415	Ductless multi-split heat pump	CONCORD	4DHP1S18M-2P	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205082146	Ductless multi-split heat pump	TOSOT	TMVRF-36KUH	Mixed Ducted and Non-Ducted Indoor Units		32300	18.50		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205309413	Ductless multi-split heat pump	MOOVAIR	DM48HOM25230X3	Non-Ducted Indoor Units		33600	21.50		10.30			80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
205309414	Ductless multi-split heat pump	MOOVAIR	DM48HOM25230X3	Ducted Indoor Units		32100	20.20		10.50			81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205309415	Ductless multi-split heat pump	MOOVAIR	DM48HOM25230X3	Mixed Ducted and Non-Ducted		32800	20.85		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835738	Ductless multi-split heat pump	HEIL	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835739	Ductless multi-split heat pump	HEIL	DLCMRAH36DAK	Non-Ducted Indoor Units		25800	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835740	Ductless multi-split heat pump	KEEPRITE	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835741	Ductless multi-split heat pump	KEEPRITE	DLCMRAH36DAK	Non-Ducted Indoor Units		25800	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202411913	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P60NKMU2	Ducted Indoor Units	0		17.80		10.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202412084	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P36NKMU2	Ducted Indoor Units			22.30		12.00		2.20	69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202412085	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP36NKMU	Non-Ducted Indoor Units			22.30		12.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202412087	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P48NKMU2	Ducted Indoor Units			22.60		12.00		2.10	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202412088	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP48NKMU	Non-Ducted Indoor Units			22.60		12.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202412089	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P60NKMU2	Non-Ducted Indoor Units			20.00		12.00		2.00	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202423532	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P36NKMU2	Ducted Indoor Units	0		18.30		11.20		2.00	69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202423533	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP36NKMU	Ducted Indoor Units	0		18.30		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202423534	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P48NKMU2	Ducted Indoor Units	0		16.50		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202423535	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP48NKMU	Ducted Indoor Units	0		16.50		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202426335	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP36NKMU	Mixed Ducted and Non-Ducted Indoor Units	0		20.30		11.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202426336	Ductless multi-split heat pump	Mitsubishi Electric	PUMY-HP48NKMU	Mixed Ducted and Non-Ducted Indoor Units	0		19.55		11.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202426337	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P36NKMU2	Ducted Indoor Units	0		20.30		11.60		2.09	69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202426338	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P48NKMU2	Ducted Indoor Units	0		19.55		11.50		1.90	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202426339	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P60NKMU2	Ducted Indoor Units	0		18.90		11.35		1.95	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202449649	Ductless multi-split heat pump	HAIER	2U20EH2VHA	Non-Ducted Indoor Units			17.00		10.50			86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202449650	Ductless multi-split heat pump	HAIER	3U24EH2VHA	Non-Ducted Indoor Units			18.50		10.50			85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202521824	Ductless multi-split heat pump	DAIKIN	4MXL36TVJU	Non-Ducted Indoor Units		25100	21.70		11.20			67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202557961	Ductless multi-split heat pump	GREE	GWHD(24)ND3JO	Non-Ducted Indoor Units		19400	23.00	20.00	10.50	10.00	1.80	115%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202557962	Ductless multi-split heat pump	GREE	GWHD(36)ND3JO	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60	1.82	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202557963	Ductless multi-split heat pump	GREE	GWHD(42)ND3JO	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60	1.82	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202557965	Ductless multi-split heat pump	GREE	GWHD(18)ND3JO	Non-Ducted Indoor Units		17800	23.00		10.50			83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202575872	Ductless multi-split heat pump	COMFORTSTAR	CM3-27-3ZX	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202575873	Ductless multi-split heat pump	COMFORTSTAR	CM4-36-4ZX	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202585747	Ductless multi-split heat pump	PERFECTAIRE	2PAMSH18-MZO2	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		40%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202635795	Ductless multi-split heat pump	ELIOS	DE18HOM23230X2	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
202635796	Ductless multi-split heat pump	ELIOS	DE27HOM23230X2	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202635797	Ductless multi-split heat pump	ELIOS	DE36HOM23230X2	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202635798	Ductless multi-split heat pump	ELIOS	DE48HOM23230X2	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202635803	Ductless multi-split heat pump	MOOVAIR	DM18HOM23230X2	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202635805	Ductless multi-split heat pump	MOOVAIR	DM36HOM23230X2	Ducted		26700	23.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202635806	Ductless multi-split heat pump	MOOVAIR	DM48HOM23230X2	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202638701	Ductless multi-split heat pump	DAIKIN	5MXS48TVJU	Non-Ducted Indoor Units		34300	20.20		11.10			67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202732309	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NAHZ2	MSZ-FH09NAMSZ-FH09NA			17.15		10.10			86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202918802	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230V1	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202918804	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230V1	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9128596	Ductless multi-split heat pump	TOSOT	TMVRF-48KUH	Ducted Indoor Units		41000	16.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9128597	Ductless multi-split heat pump	TOSOT	TMVRF-48KUH	Non-Ducted Indoor Units		41000	20.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10064019	Ductless multi-split heat pump	TOSOT	TM24H40	Non-Ducted Indoor Units		18400	21.00		11.00			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10064021	Ductless multi-split heat pump	TOSOT	TM30H40	Non-Ducted Indoor Units		20300	21.00		11.50			65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10064023	Ductless multi-split heat pump	TOSOT	TM36H40	Non-Ducted Indoor Units		28400	21.00		11.50			57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10064025	Ductless multi-split heat pump	TOSOT	TM42H30	Non-Ducted Indoor Units		31100	21.00		10.20			61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10298668	Ductless multi-split heat pump	SAMSUNG	AJ030MCS4CH	Non-Ducted Indoor Units			18.00		11.00		1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10298670	Ductless multi-split heat pump	SAMSUNG	AJ024MCS4CH	Non-Ducted Indoor Units			19.00		10.00		1.83	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10300063	Ductless multi-split heat pump	GOODMAN	MST363E21MCAA	Non-Ducted Indoor Units		27400	22.50	22.50	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10316369	Ductless multi-split heat pump	HAIER	MVHP036MV2AA	Non-Ducted Indoor Units		26700	16.00	16.00	10.00	8.50		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10316371	Ductless multi-split heat pump	HAIER	MVHP048MV2AA	Non-Ducted Indoor Units		37400	16.00	16.20	10.00	8.50		57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10316377	Ductless multi-split heat pump	HAIER	MVHP056MV2AA	Non-Ducted Indoor Units		41300	16.00	16.20	10.00	8.50		59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10339674	Ductless multi-split heat pump	KINGHOME	KM18H4O	Non-Ducted Indoor Units		14000	22.00		11.00			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10339781	Ductless multi-split heat pump	KINGHOME	KM24H4O	Non-Ducted Indoor Units		18400	21.00		11.00			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10340478	Ductless multi-split heat pump	KINGHOME	KM30H4O	Non-Ducted Indoor Units		20300	21.00		11.50			65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10340479	Ductless multi-split heat pump	DAIKIN	RXTQ36TAVJ9	Non-Ducted Indoor Units			18.00		10.30		2.70	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10340485	Ductless multi-split heat pump	KINGHOME	KM36H4O	Non-Ducted Indoor Units		24200	21.00		11.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10340613	Ductless multi-split heat pump	KINGHOME	KM42H4O	Non-Ducted Indoor Units		32000	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10344522	Ductless multi-split heat pump	KAUSSMANN	KM-MZN-UBER-18000-O	Non-Ducted Indoor Units			22.50		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10348192	Ductless multi-split heat pump	SAMSUNG	AJ020MCS3CH	Non-Ducted Indoor Units			18.00		10.00		1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204760843	Ductless multi-split heat pump	KANIONco	KWSMO-48R410AIH	Non-Ducted Indoor Units		34000	21.50	21.50	10.40	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204878533	Ductless multi-split heat pump	GE Appliances	ASH436NCDW**	Non-Ducted Indoor Units		24600	20.00		10.50			94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204752958	Ductless multi-split heat pump	DANBY	DAS180DBAH***-O	Non-Ducted Indoor Units		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10445472	Ductless multi-split heat pump	LG	LMU360HHV	Non-Ducted Indoor Units			21.00		11.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
206221543	Ductless multi-split heat pump	LG	LMU180HV	Non-Ducted Indoor Units		15900	22.50	22.50	11.00	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221550	Ductless multi-split heat pump	LG	LMU180HV	Mixed Ducted and Non-Ducted Indoor Units		15100	20.50	20.50	10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221552	Ductless multi-split heat pump	LG	LMU240HV	Mixed Ducted and Non-Ducted Indoor Units		16500	20.50	20.50	10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206224544	Ductless multi-split heat pump	LG	LMU240HV	Non-Ducted Indoor Units			22.50		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
206221549	Ductless multi-split heat pump	LG	LMU180HV	Ducted Indoor Units		14300	18.50	18.50	9.60	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221551	Ductless multi-split heat pump	LG	LMU240HV	Ducted Indoor Units		16100	18.50	18.50	9.80	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206918724	Ductless multi-split heat pump	SAMSUNG	AM036TXMDCH	Mixed Ducted and Non-Ducted Indoor Units		28200	19.60	19.25	9.75	9.10		73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204005790	Ductless multi-split heat pump	ELIOS	DE27HOM25230X3	Non-Ducted Indoor Units		18800	21.00		10.00			20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
206918729	Ductless multi-split heat pump	SAMSUNG	AM060MXMDCH	Mixed Ducted and Non-Ducted Indoor Units		47300	18.85	17.75	11.20	9.65		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206918727	Ductless multi-split heat pump	SAMSUNG	AM053NXMDCR	Mixed Ducted and Non-Ducted Indoor Units		41000	18.75	18.60	10.50	9.40		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206918725	Ductless multi-split heat pump	SAMSUNG	AM048NXMDCR	Mixed Ducted and Non-Ducted Indoor Units		34700	19.10	19.00	10.55	9.40		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206918730	Ductless multi-split heat pump	SAMSUNG	AM060NXMDCR	Mixed Ducted and Non-Ducted Indoor Units		47300	18.85	17.75	11.20	9.65		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206918728	Ductless multi-split heat pump	SAMSUNG	AM053TXMDCH	Mixed Ducted and Non-Ducted Indoor Units		41000	18.75	18.60	10.50	9.40		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349374	Ductless multi-split heat pump	SAMSUNG	AJ048BXJ5CH	Non-Ducted Indoor Units		32200	19.70	21.00	10.30	9.00		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204005791	Ductless multi-split heat pump	ELIOS	DE36HOM25230X3	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206918723	Ductless multi-split heat pump	SAMSUNG	AM036NXMDCR	Mixed Ducted and Non-Ducted Indoor Units		28200	18.80	19.25	9.67	9.10		73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206918726	Ductless multi-split heat pump	SAMSUNG	AM048TXMDCH	Mixed Ducted and Non-Ducted Indoor Units		34700	19.10	19.00	10.55	9.40		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205417835	Ductless multi-split heat pump	WESTINGHOUSE	WHS18SZA21S	Non-Ducted Indoor Units		13200	17.60	17.00	10.10	8.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205782853	Ductless multi-split heat pump	GE Appliances	ASH436NCDW**	Ducted Indoor Units		24900	17.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205782852	Ductless multi-split heat pump	HAIER	4U36EH2VH**	Ducted Indoor Units		24900	17.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
7151526	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2136A1050A A	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
7151528	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2142A1050A A	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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9060509	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2218A12N0*	Non-Ducted Indoor Units		14000	22.00		10.00			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9060510	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2221A13N0*	Non-Ducted Indoor Units		18900	20.50		10.20			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9060511	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2224A14N0*	Non-Ducted Indoor Units		20400	21.00		10.50			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9060512	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2230A15N0*	Non-Ducted Indoor Units		29800	21.00		10.50			48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9060513	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2230A15N0*	Non-Ducted Indoor Units		29800	21.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9060514	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2230A15N0*	Non-Ducted Indoor Units		29800	21.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9060515	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2236A15N0*	Non-Ducted Indoor Units		28400	21.00		10.50			55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9060516	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2242A15N0*	Non-Ducted Indoor Units		32000	21.00		10.20			55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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9118461	Ductless multi-split heat pump	CARRIER	38MGRQ18B--3	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9118462	Ductless multi-split heat pump	BRYANT	38MGRQ18B--3	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9854622	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.00		1.82	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9854623	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.00		1.82	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9118465	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9854626	Ductless multi-split heat pump	CARRIER	38MGRQ30D--3	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9854627	Ductless multi-split heat pump	BRYANT	38MGRQ30D--3	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9118473	Ductless multi-split heat pump	CARRIER	38MGRQ36D--3	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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9118474	Ductless multi-split heat pump	BRYANT	38MGRQ36D--3	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10056132	Ductless multi-split heat pump	BRYANT	38MGRQ36D--3	40MBDQ**			19.17		10.23				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9857542	Ductless multi-split heat pump	CARRIER	38MGRQ36D--3	40MBDQ**			19.17		10.23				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9857543	Ductless multi-split heat pump	CARRIER	38MGRQ48E--3	40MBDQ**			20.17		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10056133	Ductless multi-split heat pump	BRYANT	38MGRQ48E--3	40MBDQ**			20.17		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9118477	Ductless multi-split heat pump	CARRIER	38MGRQ48E--3	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9118478	Ductless multi-split heat pump	BRYANT	38MGRQ48E--3	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8657834	Ductless multi-split heat pump	CHAMPION	DHW24CMB21S	Non-Ducted Indoor Units		19900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
8669069	Ductless multi-split heat pump	CHAMPION	DHW30CMB21S	Non-Ducted Indoor Units		21700	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8669073	Ductless multi-split heat pump	CHAMPION	DHW36CMB21S	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8669077	Ductless multi-split heat pump	CHAMPION	DHW42CMB21S	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8581795	Ductless multi-split heat pump	COLEMAN	DHW24CMB21S	Non-Ducted Indoor Units		19900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8581967	Ductless multi-split heat pump	COLEMAN	DHW30CMB21S	Non-Ducted Indoor Units		21700	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8578502	Ductless multi-split heat pump	COLEMAN	DHW36CMB21S	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8578506	Ductless multi-split heat pump	COLEMAN	DHW42CMB21S	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8849535	Ductless multi-split heat pump	DAIKIN	2MXL18QMVJU	Non-Ducted Indoor Units		13300	17.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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8103542	Ductless multi-split heat pump	DAIKIN	2MXS18NMVJU	Non-Ducted Indoor Units		13300	18.90		10.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8849539	Ductless multi-split heat pump	DAIKIN	3MXL24QMVJU	Non-Ducted Indoor Units			17.90		12.50		2.17	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8103869	Ductless multi-split heat pump	DAIKIN	3MXS24NMVJU	Non-Ducted Indoor Units			17.90		12.50		2.26	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8103871	Ductless multi-split heat pump	DAIKIN	4MXS36NMVJU	Non-Ducted Indoor Units			17.70		12.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
5731240	Ductless multi-split heat pump	DAIKIN	RMXS48LVJU	Non-Ducted Indoor Units		38900	18.80		11.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9010098	Ductless multi-split heat pump	DAIKIN	RXTQ36TAVJU	Non-Ducted Indoor Units			18.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9010099	Ductless multi-split heat pump	DAIKIN	RXTQ48TAVJU	Non-Ducted Indoor Units			18.00		10.00		2.64	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9010100	Ductless multi-split heat pump	DAIKIN	RXTQ60TAVJU	Non-Ducted Indoor Units			18.00		10.50		2.77	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
9010097	Ductless multi-split heat pump	DAIKIN	RXTQ60TAVJU	Ducted Indoor Units	0		16.00		10.50		2.53	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8915232	Ductless multi-split heat pump	FRIEDRICH	MR24DY3JMA	Non-Ducted Indoor Units		16300	21.70		10.60		0.00	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8915234	Ductless multi-split heat pump	FRIEDRICH	MR24DY3JMA	Mixed Ducted and Non-Ducted Indoor Units		15900	19.60		10.20		0.00	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
4397408	Ductless multi-split heat pump	Fujitsu	AOU18RLXFZ	Non-Ducted Indoor Units		15400	18.00	18.00	9.30	8.70		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
4397410	Ductless multi-split heat pump	FUJITSU	AOU18RLXFZ	Mixed Ducted and Non-Ducted Indoor Units		15400	17.00	17.15	9.15	8.70	1.85	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8033584	Ductless multi-split heat pump	FUJITSU	AOU18RLXFZH	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8033585	Ductless multi-split heat pump	FUJITSU	AOU18RLXFZH	Ducted Indoor Units		15700	19.00	19.00	9.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8063924	Ductless multi-split heat pump	FUJITSU	AOU18RLXFZH	Mixed Ducted and Non-Ducted Indoor Units		15700	20.25	20.25	9.65	9.30		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
4397405	Ductless multi-split heat pump	FUJITSU	AOU24RLXFZ	Non-Ducted Indoor Units		16000	18.00	18.50	9.50	8.70		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
4397407	Ductless multi-split heat pump	FUJITSU	AOU24RLXFZ	Mixed Ducted and Non-Ducted Indoor Units		16000	16.75	17.25	9.25	8.60	1.87	52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8063925	Ductless multi-split heat pump	FUJITSU	AOU24RLXFZH	Mixed Ducted and Non-Ducted Indoor Units		17200	19.00	18.90	9.65	9.60		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8033586	Ductless multi-split heat pump	FUJITSU	AOU24RLXFZH	Non-Ducted Indoor Units		17200	20.00	20.00	10.30	10.00		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8033742	Ductless multi-split heat pump	FUJITSU	AOU24RLXFZH	Ducted Indoor Units		17200	18.00	17.80	9.00	9.20		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8693480	Ductless multi-split heat pump	FUJITSU	AOU36RLAVM	Non-Ducted Indoor Units		28800	19.00		11.40			90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9962523	Ductless multi-split heat pump	FUJITSU	AOU36RLAVS	Non-Ducted Indoor Units		29500	19.70		11.20			75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8071537	Ductless multi-split heat pump	FUJITSU	AOU36RLXFZ1	Non-Ducted Indoor Units		24200	18.00	19.00	9.40	9.00	1.82	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
8071548	Ductless multi-split heat pump	FUJITSU	AOU36RLXFZ1	Mixed Ducted and Non-Ducted Indoor Units		24200	17.00	18.00	9.05	8.60	1.82	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8912450	Ductless multi-split heat pump	FUJITSU	AOU36RLXFZH	Mixed Ducted and Non-Ducted Indoor Units		24200	19.00	19.25	9.80	9.10		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8908615	Ductless multi-split heat pump	FUJITSU	AOU36RLXFZH	Non-Ducted Indoor Units		24200	20.00	20.50	10.30	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8908616	Ductless multi-split heat pump	FUJITSU	AOU36RLXFZH	Ducted Indoor Units		24200	18.00	18.00	9.30	8.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8908617	Ductless multi-split heat pump	FUJITSU	AOU45RLXFZ	Non-Ducted Indoor Units		31900	19.70	20.00	10.30	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8912451	Ductless multi-split heat pump	FUJITSU	AOU45RLXFZ	Mixed Ducted and Non-Ducted Indoor Units		31600	18.70	19.10	9.80	8.75	0.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8693477	Ductless multi-split heat pump	FUJITSU	AOU48RLAVM	Non-Ducted Indoor Units		36900	19.80		11.40			76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9962520	Ductless multi-split heat pump	FUJITSU	AOU48RLAVS	Non-Ducted Indoor Units		37300	18.80		10.90			70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
8693474	Ductless multi-split heat pump	FUJITSU	AOU60RLAVM	Non-Ducted Indoor Units		46100	18.50		11.30			70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8856675	Ductless multi-split heat pump	MDV	M2OF-18HFN1-M	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8977684	Ductless multi-split heat pump	MDV	M2OF-18HFN1-M*	Non-Ducted Indoor Units		12400	21.30	20.50	10.00	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8856676	Ductless multi-split heat pump	MDV	M3OF-27HFN1-M	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8858349	Ductless multi-split heat pump	MDV	M3OF-27HFN1-M**	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9854618	Ductless multi-split heat pump	MDV	M3OH-24HFN1-M	Non-Ducted Indoor Units		15400	23.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8994414	Ductless multi-split heat pump	MDV	M3OH-27HFN1-M	Non-Ducted Indoor Units		19900	22.00		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8856677	Ductless multi-split heat pump	MDV	M4OF-36HFN1-M	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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8977686	Ductless multi-split heat pump	MDV	M4OF-36HFN1-M*	Non-Ducted Indoor Units		27400	22.50	22.50	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8858350	Ductless multi-split heat pump	MDV	M4OF-36HFN1-M**	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9854619	Ductless multi-split heat pump	MDV	M4OH-30HFN1-M	Non-Ducted Indoor Units		25200	23.80	22.50	10.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8994415	Ductless multi-split heat pump	MDV	M4OH-36HFN1-M	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8967208	Ductless multi-split heat pump	MDV	M5OF-48HFN1-M	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8977687	Ductless multi-split heat pump	MDV	M5OF-48HFN1-M*	Non-Ducted Indoor Units		34000	21.50	21.50	10.40	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8860222	Ductless multi-split heat pump	MDV	M5OF-48HFN1-M**	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9963104	Ductless multi-split heat pump	MDV	M5OF-48HFN1-M***	Non-Ducted Indoor Units			18.50		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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8654208	Ductless multi-split heat pump	GREE	GMV-36WL/B-T(U)	Non-Ducted Indoor Units			20.50		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8654211	Ductless multi-split heat pump	GREE	GMV-48WL/B-T(U)	Non-Ducted Indoor Units			20.00		11.00			96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9342251	Ductless multi-split heat pump	GREE	GMV-HY36WLT/A-T(U)	Non-Ducted Indoor Units			18.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9410050	Ductless multi-split heat pump	GREE	GMV-HY48WLT/A-T(U)	Non-Ducted Indoor Units			18.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9045929	Ductless multi-split heat pump	GREE	GWHD(18)ND3FO	Non-Ducted Indoor Units		14000	22.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9084224	Ductless multi-split heat pump	GREE	GWHD(18)ND3GO	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7065025	Ductless multi-split heat pump	GREE	GWHD(24)ND3EO	Non-Ducted Indoor Units		19900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9057062	Ductless multi-split heat pump	GREE	GWHD(24)ND3FO	Non-Ducted Indoor Units		18900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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9084225	Ductless multi-split heat pump	GREE	GWHD(24)ND3GO	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7038128	Ductless multi-split heat pump	GREE	GWHD(30)ND3EO	Non-Ducted Indoor Units		21700	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9045930	Ductless multi-split heat pump	GREE	GWHD(30)ND3FO	Non-Ducted Indoor Units		20400	21.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9084226	Ductless multi-split heat pump	GREE	GWHD(30)ND3GO	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7038127	Ductless multi-split heat pump	GREE	GWHD(36)ND3EO	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9057063	Ductless multi-split heat pump	GREE	GWHD(36)ND3FO	Non-Ducted Indoor Units		29800	21.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9084227	Ductless multi-split heat pump	GREE	GWHD(36)ND3GO	Non-Ducted Indoor Units		28400	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7017642	Ductless multi-split heat pump	GREE	GWHD(42)ND3EO	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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9045931	Ductless multi-split heat pump	GREE	GWHD(42)ND3FO	Non-Ducted Indoor Units		28400	21.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9058674	Ductless multi-split heat pump	GREE	GWHD(42)ND3HO	Non-Ducted Indoor Units		32000	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9958975	Ductless multi-split heat pump	GREE	MULTI18HP230V1 CO	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8718570	Ductless multi-split heat pump	GREE	MULTI24HP230V1 BO	Non-Ducted Indoor Units			20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9956415	Ductless multi-split heat pump	GREE	MULTI24HP230V1 CO	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8778971	Ductless multi-split heat pump	GREE	MULTI30HP230V1 BO	Non-Ducted Indoor Units			21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9956416	Ductless multi-split heat pump	GREE	MULTI30HP230V1 CO	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9959232	Ductless multi-split heat pump	GREE	MULTI30HP230V1 CO	DUCT09HP230V1 AD		19500	18.50	18.00	10.00	8.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
8778973	Ductless multi-split heat pump	GREE	MULTI36HP230V1 BO	Non-Ducted Indoor Units			21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9959233	Ductless multi-split heat pump	GREE	MULTI36HP230V1 CO	DUCT09HP230V1 AD		22200	18.50	18.00	10.00	8.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9956417	Ductless multi-split heat pump	GREE	MULTI36HP230V1 CO	Non-Ducted Indoor Units		28400	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8778975	Ductless multi-split heat pump	GREE	MULTI42HP230V1 BO	Non-Ducted Indoor Units			21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9956418	Ductless multi-split heat pump	GREE	MULTI42HP230V1 CO	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8067004	Ductless multi-split heat pump	HAIER	3U24MS2VHB	Non-Ducted Indoor Units		16500	18.00		10.00			58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8066750	Ductless multi-split heat pump	HAIER	4U36MS2VHB	Non-Ducted Indoor Units		24400	18.00		10.00			58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8937155	Ductless multi-split heat pump	HITACHI	HVAHP036B21S	Non-Ducted Indoor Units			23.50		12.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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8937158	Ductless multi-split heat pump	HITACHI	HVAHP048B21S	Non-Ducted Indoor Units			24.10		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9009441	Ductless multi-split heat pump	HITACHI	HVAHP060B21S	Non-Ducted Indoor Units			16.80		12.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8930725	Ductless multi-split heat pump	YORK	YVAHP036B21S	Non-Ducted Indoor Units			23.50		12.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8930728	Ductless multi-split heat pump	YORK	YVAHP048B21S	Non-Ducted Indoor Units			24.10		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8930731	Ductless multi-split heat pump	YORK	YVAHP060B21S	Non-Ducted Indoor Units			16.80		12.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9920054	Ductless multi-split heat pump	LENNOX	MLA030S4M-1P	Non-Ducted Indoor Units			22.00		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9920055	Ductless multi-split heat pump	LENNOX	MLA036S4M-1P	Non-Ducted Indoor Units			21.50	21.50	10.50	9.20	1.96	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10062010	Ductless multi-split heat pump	LENNOX	MPB018S4M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		39%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10062012	Ductless multi-split heat pump	LENNOX	MPB030S4M-1P	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10062014	Ductless multi-split heat pump	LENNOX	MPB036S4M-1P	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10062016	Ductless multi-split heat pump	LENNOX	MPB048S4M-1P	Non-Ducted Indoor Units			22.40		10.20		1.79	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10070561	Ductless multi-split heat pump	LG	ARUB060GSS4	Non-Ducted Indoor Units		47100	18.90	23.00	10.90	10.00		78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10070562	Ductless multi-split heat pump	LG	ARUN024GSS4	Non-Ducted Indoor Units		21200	17.00	18.15	10.00	10.20		97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10070563	Ductless multi-split heat pump	LG	ARUN024GSS4	Ducted Indoor Units		21200	15.80	18.15	8.60	10.20	3.55	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8717931	Ductless multi-split heat pump	LG	ARUN038GSS4	Non-Ducted Indoor Units		36400	17.00	20.10	9.00	10.60		92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8717932	Ductless multi-split heat pump	LG	ARUN038GSS4	Ducted Indoor Units		36400	17.00	20.10	9.00	10.60		92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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8717934	Ductless multi-split heat pump	LG	ARUN048GSS4	Mixed Ducted and Non-Ducted Indoor Units		39500	17.00	20.00	9.50	10.20		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8717927	Ductless multi-split heat pump	LG	ARUN053GSS4	Non-Ducted Indoor Units			18.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
7184507	Ductless multi-split heat pump	LG	LMU24CHV	Mixed Ducted and Non-Ducted Indoor Units		15900	19.60		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7180062	Ductless multi-split heat pump	LG	LMU24CHV	Non-Ducted Indoor Units		16300	21.70		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8111359	Ductless multi-split heat pump	LG	LMU30CHV	Mixed Ducted and Non-Ducted Indoor Units		21800	20.10	19.80	9.85	8.85	0.00	47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8111355	Ductless multi-split heat pump	LG	LMU30CHV	Non-Ducted Indoor Units		21900	22.00	22.00	10.00	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8111356	Ductless multi-split heat pump	LG	LMU30CHV	Ducted Indoor Units		21600	18.20	17.60	9.70	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7180063	Ductless multi-split heat pump	LG	LMU36CHV	Non-Ducted Indoor Units		23000	22.00	21.50	10.00	8.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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7180064	Ductless multi-split heat pump	LG	LMU36CHV	Ducted Indoor Units		22200	18.20	17.60	9.70	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8111358	Ductless multi-split heat pump	LG	LMU480HV	Non-Ducted Indoor Units		38600	19.50		10.00			63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8898928	Ductless multi-split heat pump	LG	LMU600HV	Non-Ducted Indoor Units		45300	20.50		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8898930	Ductless multi-split heat pump	LG	LMU600HV	Mixed Ducted and Non-Ducted Indoor Units		46100	19.50		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8581796	Ductless multi-split heat pump	JOHNSON CONTROLS	DHW24CMB21S	Non-Ducted Indoor Units		19900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8581968	Ductless multi-split heat pump	JOHNSON CONTROLS	DHW30CMB21S	Non-Ducted Indoor Units		21700	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8578503	Ductless multi-split heat pump	JOHNSON CONTROLS	DHW36CMB21S	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8578507	Ductless multi-split heat pump	JOHNSON CONTROLS	DHW42CMB21S	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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8858359	Ductless multi-split heat pump	KOOLKING	M2OF-18HFN1-M	Non-Ducted Indoor Units			22.50		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8858360	Ductless multi-split heat pump	KOOLKING	M3OF-27HFN1-M	Non-Ducted Indoor Units			23.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8858361	Ductless multi-split heat pump	KOOLKING	M4OF-36HFN1-M	Non-Ducted Indoor Units			22.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8994010	Ductless multi-split heat pump	KOOLKING	M5OF-48HFN1-M	Non-Ducted Indoor Units			22.40		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9006310	Ductless multi-split heat pump	MIDEA	M2OF-18HFN1-M	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9006311	Ductless multi-split heat pump	MIDEA	M3OF-27HFN1-M	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9006312	Ductless multi-split heat pump	MIDEA	M4OF-36HFN1-M	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9006313	Ductless multi-split heat pump	MIDEA	M5OF-48HFN1-M	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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8858352	Ductless multi-split heat pump	MIDEA	MCH3U-27PHH2	Non-Ducted Indoor Units		19500	20.40	22.00	10.80	9.60		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8858351	Ductless multi-split heat pump	MIDEA	MCH4U-36PHH2	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8860223	Ductless multi-split heat pump	MIDEA	MCH5U-48PHH2	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8977707	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230V1	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8977708	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230V1	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8977709	Ductless multi-split heat pump	MRCOOL	MULTI4-36HP230V1	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8977710	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230V1	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10208229	Ductless multi-split heat pump	PANASONIC	CU-2E18SBU-5	Non-Ducted Indoor Units		17900	19.00	19.00	10.00	9.10		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10221199	Ductless multi-split heat pump	PANASONIC	CU-3E19RBU-5	Non-Ducted Indoor Units		21800	22.00	22.00	10.50	10.10		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10221204	Ductless multi-split heat pump	PANASONIC	CU-4E24RBU-5	Non-Ducted Indoor Units		29800	22.00	22.00	10.00	9.10		55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10221207	Ductless multi-split heat pump	PANASONIC	CU-5E36QBU-5	Non-Ducted Indoor Units		29800	18.50	18.50	10.00	9.10		53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9964800	Ductless multi-split heat pump	PERFECTAIRE	2PAMSH48-MZO5	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		43%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10061724	Ductless multi-split heat pump	RHEEM	ROMH45AFXZJ	Non-Ducted Indoor Units		31900	19.70	20.00	10.30	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10061725	Ductless multi-split heat pump	RUUD	UOMH45AFXZJ	Non-Ducted Indoor Units		31900	19.70	20.00	10.30	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10147097	Ductless multi-split heat pump	SAMSUNG	AM060MXMDCH	Non-Ducted Indoor Units		47300	20.60	19.00	11.50	9.80	1.89	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8858354	Ductless multi-split heat pump	SENVILLE	SENA/18HF/MOZ	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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8858355	Ductless multi-split heat pump	SENVILLE	SENA/30HF/MOZ	Non-Ducted Indoor Units		19200	23.00	23.00	10.30	9.20		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8858356	Ductless multi-split heat pump	SENVILLE	SENA/36HF/MOZ	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8977720	Ductless multi-split heat pump	SENVILLE	SENA/48HF/MOZ	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10049878	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0367HS-UL	Ducted Indoor Units		30400	17.70	20.10	10.50	10.90		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10051633	Ductless multi-split heat pump	CARRIER	MCY-MAP0367HS-UL	Non-Ducted Indoor Units		31400	22.70	22.80	11.50	10.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10096870	Ductless multi-split heat pump	CARRIER	MCY-MAP0367HS-UL	Mixed Ducted and Non-Ducted Indoor Units		30900	20.20	21.50	11.00	10.40			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10157790	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0487HS-UL	Mixed Ducted and Non-Ducted Indoor Units		40200	18.80	19.10	10.50	9.40			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10052878	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0487HS-UL	Ducted Indoor Units		39900	16.60	17.20	9.50	9.50		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
10052879	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0487HS-UL	Non-Ducted Indoor Units		40700	21.00	21.10	11.50	9.40		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10053545	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0607HS-UL	Ducted Indoor Units		49300	17.60	18.40	11.00	9.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10053546	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0607HS-UL	Non-Ducted Indoor Units		50600	20.50	23.10	11.50	10.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10190447	Ductless multi-split heat pump	TOSHIBA CARRIER	MCY-MAP0607HS-UL	Mixed Ducted and Non-Ducted Indoor Units		49800	19.05	20.80	11.25	10.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
7151527	Ductless multi-split heat pump	TRANE	4TXM2136A1050A A	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
7151529	Ductless multi-split heat pump	TRANE	4TXM2142A1050A A	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
9045932	Ductless multi-split heat pump	TRANE	4TXM2218A12N0*	Non-Ducted Indoor Units		14000	22.00		10.00			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9057064	Ductless multi-split heat pump	TRANE	4TXM2221A13N0*	Non-Ducted Indoor Units		18900	20.50		10.20			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
9045933	Ductless multi-split heat pump	TRANE	4TXM2224A14N0*	Non-Ducted Indoor Units		20400	21.00		10.50			59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9057065	Ductless multi-split heat pump	TRANE	4TXM2230A15N0*	Non-Ducted Indoor Units		29800	21.00		10.50			48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9045934	Ductless multi-split heat pump	TRANE	4TXM2236A15N0*	Non-Ducted Indoor Units		28400	21.00		10.50			55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
9058675	Ductless multi-split heat pump	TRANE	4TXM2242A15N0*	Non-Ducted Indoor Units		32000	21.00		10.20			55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
8581793	Ductless multi-split heat pump	YORK	DHW24CMB21S	Non-Ducted Indoor Units		19900	20.50		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8581966	Ductless multi-split heat pump	YORK	DHW30CMB21S	Non-Ducted Indoor Units		21700	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8578501	Ductless multi-split heat pump	YORK	DHW36CMB21S	Non-Ducted Indoor Units		28100	21.00		10.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
8578505	Ductless multi-split heat pump	YORK BY JOHNSON CONTROLS	DHW42CMB21S	Non-Ducted Indoor Units		32000	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202083810	Ductless multi-split heat pump	SAMSUNG	AM053NXMDCR	Non-Ducted Indoor Units		41000	20.00	20.00	11.00	10.00	2.14	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202083996	Ductless multi-split heat pump	SAMSUNG	AM060NXMDCR	Non-Ducted Indoor Units		47300	20.60	19.00	11.50	9.80	1.89	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202098116	Ductless multi-split heat pump	SAMSUNG	AM036NXMDCR	Non-Ducted Indoor Units		28200	22.00	22.00	10.00	10.00	2.09	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202106816	Ductless multi-split heat pump	LENNOX	MLA030S4M-1P	Non-Ducted Indoor Units			22.00		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110472	Ductless multi-split heat pump	CONCORD	4DHP1S18M-1P	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110473	Ductless multi-split heat pump	DUCANE	4DHP1S18M-1P	DMD109S4-1P		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110474	Ductless multi-split heat pump	CONCORD	4DHP1S30M-1P	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110475	Ductless multi-split heat pump	DUCANE	4DHP1S30M-1P	DMD109S4-1P		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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202110476	Ductless multi-split heat pump	CONCORD	4DHP1S36M-1P	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110477	Ductless multi-split heat pump	DUCANE	4DHP1S36M-1P	DMD109S4-1P		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110478	Ductless multi-split heat pump	CONCORD	4DHP1S48M-1P	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110479	Ductless multi-split heat pump	DUCANE	4DHP1S48M-1P	DMD109S4-1P		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202110494	Ductless multi-split heat pump	ACD	MPD18KCH22S-O	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202110497	Ductless multi-split heat pump	ACD	MPD24KCH21S-O	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202110500	Ductless multi-split heat pump	ACD	MPD30KCH21S-O	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202110503	Ductless multi-split heat pump	ACD	MPD36KCH21S-O	Non-Ducted Indoor Units		28400	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
202110506	Ductless multi-split heat pump	ACD	MPD42KCH21S-O	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202140585	Ductless multi-split heat pump	COLEMAN	CVAHP036B21S	Non-Ducted Indoor Units			23.50		12.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202140586	Ductless multi-split heat pump	COLEMAN	CVAHP036B21S	Ducted Indoor Units	0		18.70		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202140587	Ductless multi-split heat pump	COLEMAN	CVAHP048B21S	Non-Ducted Indoor Units			24.10		11.70				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202140588	Ductless multi-split heat pump	COLEMAN	CVAHP060B21S	Non-Ducted Indoor Units			16.80		12.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202140589	Ductless multi-split heat pump	COLEMAN	CVAHP048B21S	Ducted Indoor Units	0		18.40		11.80				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202140591	Ductless multi-split heat pump	COLEMAN	CVAHP036B21S	Mixed Ducted and Non-Ducted Indoor Units	0		21.10		11.90				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202140592	Ductless multi-split heat pump	COLEMAN	CVAHP048B21S	Mixed Ducted and Non-Ducted Indoor Units	0		21.25		11.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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202195114	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH48PU-1	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202326846	Ductless multi-split heat pump	AIRLUX	AM4M36O	PV FY		27400	22.50	22.50	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202326847	Ductless multi-split heat pump	AIRLUX	AM5M48O	PV FY		34000	21.50	21.50	10.40	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202345965	Ductless multi-split heat pump	CARRIER	38MGRQ18B--3	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202345966	Ductless multi-split heat pump	CARRIER	38MGRQ24C--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202345967	Ductless multi-split heat pump	CARRIER	38MGRQ30D--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202345968	Ductless multi-split heat pump	CARRIER	38MGRQ36D--3	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202345969	Ductless multi-split heat pump	CARRIER	38MGRQ48E--3	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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202345970	Ductless multi-split heat pump	BRYANT	38MGRQ18B--3	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202345971	Ductless multi-split heat pump	BRYANT	38MGRQ24C--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202345972	Ductless multi-split heat pump	BRYANT	38MGRQ30D--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202345973	Ductless multi-split heat pump	BRYANT	38MGRQ36D--3	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202345974	Ductless multi-split heat pump	BRYANT	38MGRQ48E--3	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202356686	Ductless multi-split heat pump	KANIONco	KWSMO-36R410AIH	Non-Ducted Indoor Units		27400	22.50	22.50	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201754642	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NA2	Non-Ducted Indoor Units			20.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201763895	Ductless multi-split heat pump	ECO AIR	M4OF-36HFN1-M	Non-Ducted Indoor Units		27400	22.50	22.50	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201763896	Ductless multi-split heat pump	ECO AIR	M5OF-48HFN1-M	Non-Ducted Indoor Units		34000	21.50	21.50	10.40	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201763956	Ductless multi-split heat pump	COMFORTSTAR	CM2-18-2Z	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201763961	Ductless multi-split heat pump	COMFORTSTAR	CM5-54-5Z	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201771974	Ductless multi-split heat pump	MIDEA	DLCMRAH36DAK	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201771975	Ductless multi-split heat pump	MIDEA	DLCMRAH48EAK	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201771976	Ductless multi-split heat pump	MIDEA	DLCMRAH18BAK	DLFSDAH**		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201771983	Ductless multi-split heat pump	LENNOX	MPB018S4M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201771986	Ductless multi-split heat pump	LENNOX	MPB048S4M-1P	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201771988	Ductless multi-split heat pump	LENNOX	MLA030S4M-1P	Non-Ducted Indoor Units		19900	22.00		10.40			74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201771989	Ductless multi-split heat pump	LENNOX	MLA036S4M-1P	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201797119	Ductless multi-split heat pump	RHEEM	UOMH18AFXZHJ	Non-Ducted Indoor Units			21.50		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201797122	Ductless multi-split heat pump	RHEEM	ROMH18AFXZHJ	Non-Ducted Indoor Units			21.50		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201810023	Ductless multi-split heat pump	MDV	M3OH-27HFN1-M	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201810024	Ductless multi-split heat pump	MIDEA	M3OH-27HFN1-M	Non-Ducted Indoor Units		20500	22.00		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201810029	Ductless multi-split heat pump	MDV	M4OH-36HFN1-M	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201810033	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QU-1	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201810035	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH28TU-1	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201810036	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QU-1	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201825406	Ductless multi-split heat pump	MIDEA	DLCMRAH27CAK	Mixed Ducted and Non-Ducted Indoor Units		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201830361	Ductless multi-split heat pump	AC PRO	2PAMSH36-MZO4	Non-Ducted Indoor Units		27400	22.50	22.50	10.30	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201830362	Ductless multi-split heat pump	AC PRO	2PAMSH48-MZO5	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835524	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH18BAK	Non-Ducted Indoor Units		12300	21.10	20.50	9.70	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835526	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH36DAK	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835527	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH18BAK	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
201835528	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH27CAK	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835529	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH36DAK	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835530	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH48EAK	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835547	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835548	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH36DAK	Non-Ducted Indoor Units		25800	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835549	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH48EAK	Non-Ducted Indoor Units		35500	20.50		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835550	Ductless multi-split heat pump	ARCOAIRE	DLCMRAH48EAK	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835572	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH18BAK	Non-Ducted Indoor Units		12300	21.10	20.50	9.70	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201835574	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH36DAK	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835575	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH48EAK	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835576	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH18BAK	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835577	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH27CAK	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835578	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH36DAK	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835579	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH48EAK	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835597	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835598	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH36DAK	Non-Ducted Indoor Units		25800	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201835599	Ductless multi-split heat pump	COMFORTMAKER	DLCMRAH48EAK	Non-Ducted Indoor Units		35500	20.50		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835688	Ductless multi-split heat pump	HEIL	DLCMRAH18BAK	Non-Ducted Indoor Units		12300	21.10	20.50	9.70	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835689	Ductless multi-split heat pump	KEEPRITE	DLCMRAH18BAK	Non-Ducted Indoor Units		12300	21.10	20.50	9.70	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835692	Ductless multi-split heat pump	HEIL	DLCMRAH36DAK	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835693	Ductless multi-split heat pump	KEEPRITE	DLCMRAH36DAK	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835694	Ductless multi-split heat pump	HEIL	DLCMRAH48EAK	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835695	Ductless multi-split heat pump	KEEPRITE	DLCMRAH48EAK	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835696	Ductless multi-split heat pump	HEIL	DLCMRAH18BAK	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201835697	Ductless multi-split heat pump	KEEPRITE	DLCMRAH18BAK	Non-Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835698	Ductless multi-split heat pump	HEIL	DLCMRAH27CAK	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835699	Ductless multi-split heat pump	KEEPRITE	DLCMRAH27CAK	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835700	Ductless multi-split heat pump	HEIL	DLCMRAH36DAK	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835701	Ductless multi-split heat pump	KEEPRITE	DLCMRAH36DAK	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835702	Ductless multi-split heat pump	HEIL	DLCMRAH48EAK	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835703	Ductless multi-split heat pump	KEEPRITE	DLCMRAH48EAK	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10384787	Ductless multi-split heat pump	GREE	GWHD(48S)HD3D O	Non-Ducted Indoor Units			18.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10443471	Ductless multi-split heat pump	LG	LMU420HHV	Non-Ducted Indoor Units		32000	20.50		11.00			81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10443472	Ductless multi-split heat pump	LG	LMU360HHV	Non-Ducted Indoor Units		30400	21.00		11.50			81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10444103	Ductless multi-split heat pump	LG	LMU420HHV	Mixed Ducted and Non-Ducted Indoor Units		32000	19.75		10.75				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445111	Ductless multi-split heat pump	LG	LMU360HHV	Mixed Ducted and Non-Ducted Indoor Units		29900	19.25		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445372	Ductless multi-split heat pump	LG	LMU180HHV	Non-Ducted Indoor Units		16100	21.00	21.00	10.00	9.20		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445374	Ductless multi-split heat pump	LG	LMU240HHV	Non-Ducted Indoor Units		19000	21.00	21.00	10.70	9.80		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445376	Ductless multi-split heat pump	LG	LMU300HHV	Non-Ducted Indoor Units		20700	20.00	20.00	11.00	9.80		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10445377	Ductless multi-split heat pump	LG	LMU300HHV	Ducted Indoor Units		19400	17.50	17.50	9.50	9.20		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
10509458	Ductless multi-split heat pump	AC PRO.COM	GMV-48WL/B-T(U)	Non-Ducted Indoor Units			20.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10509462	Ductless multi-split heat pump	AC PRO.COM	GMV-HY48WLT/A-T(U)	Non-Ducted Indoor Units			18.00		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10514710	Ductless multi-split heat pump	LG	ARUN060GSS4	Non-Ducted Indoor Units		46900	18.90	23.00	10.90	10.00		78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10516996	Ductless multi-split heat pump	LG	LMU180HHV	Mixed Ducted and Non-Ducted Indoor Units		16100	19.25	19.25	9.50	8.90		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10516997	Ductless multi-split heat pump	LG	LMU240HHV	Mixed Ducted and Non-Ducted Indoor Units		17900	19.00	19.00	9.85	9.50		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10525928	Ductless multi-split heat pump	LG	LMU300HHV	Mixed Ducted and Non-Ducted Indoor Units		20100	18.75	18.75	10.25	9.50		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10569044	Ductless multi-split heat pump	LENNOX	LIZ018HO-210P432	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569045	Ductless multi-split heat pump	AC PRO.COM	AWHD(18)ND3GO	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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10569046	Ductless multi-split heat pump	LENNOX	LIZ024HO-210P432	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569047	Ductless multi-split heat pump	AC PRO.COM	AWHD(24)ND3GO	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569052	Ductless multi-split heat pump	LENNOX	LIZ030HO-210P432	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569053	Ductless multi-split heat pump	AC PRO.COM	AWHD(30)ND3GO	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569056	Ductless multi-split heat pump	LENNOX	LIZ036HO-210P432	Non-Ducted Indoor Units		28400	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569057	Ductless multi-split heat pump	AC PRO.COM	AWHD(36)ND3GO	Non-Ducted Indoor Units		28400	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569060	Ductless multi-split heat pump	LENNOX	LIZ042HO-210P432	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10569061	Ductless multi-split heat pump	AC PRO.COM	AWHD(42)ND3EO	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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10591654	Ductless multi-split heat pump	DAIKIN	RXSQ24T*VJU	Non-Ducted Indoor Units			18.00		10.40		2.44	44%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10591664	Ductless multi-split heat pump	DAIKIN	RXSQ36T*VJU	Non-Ducted Indoor Units			18.00		10.30		2.65	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10591673	Ductless multi-split heat pump	DAIKIN	RXSQ48T*VJU	Non-Ducted Indoor Units			18.00		10.00		2.64	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10591679	Ductless multi-split heat pump	DAIKIN	RXSQ60T*VJU	Non-Ducted Indoor Units			18.00		10.50		2.77	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10591691	Ductless multi-split heat pump	DAIKIN	RXSQ60T*VJU	Mixed Ducted and Non-Ducted Indoor Units	0		17.00		10.50		2.94	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10595418	Ductless multi-split heat pump	RHEEM	ROMH18FXZHJ	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10595419	Ductless multi-split heat pump	RUUD	UOMH18FXZHJ	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10595424	Ductless multi-split heat pump	RHEEM	ROMH24FXZHJ	Non-Ducted Indoor Units		17200	20.00	20.00	10.30	10.00		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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10595425	Ductless multi-split heat pump	RUUD	UOMH24FXZHJ	Non-Ducted Indoor Units		17200	20.00	20.00	10.30	10.00		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
10595430	Ductless multi-split heat pump	RHEEM	ROMH36FXZHJ	Non-Ducted Indoor Units		24200	20.00	20.50	10.30	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10595431	Ductless multi-split heat pump	RUUD	UOMH36FXZHJ	Non-Ducted Indoor Units		24200	20.00	20.50	10.30	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059083	Ductless multi-split heat pump	COMFORT-AIRE	A-VFH18DB-1	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
200059085	Ductless multi-split heat pump	COMFORT-AIRE	A-VFH24TB-1	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
200059087	Ductless multi-split heat pump	COMFORT-AIRE	A-VFH30QB-1	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
200059089	Ductless multi-split heat pump	COMFORT-AIRE	A-VFH36QB-1	Non-Ducted Indoor Units		29600	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
200059091	Ductless multi-split heat pump	COMFORT-AIRE	A-VFH42PB-1	Non-Ducted Indoor Units		32000	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
200059220	Ductless multi-split heat pump	DUCANE	4DHP1S18M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059221	Ductless multi-split heat pump	CONCORD	4DHP1S18M-1P	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059232	Ductless multi-split heat pump	DUCANE	4DHP1S48M-1P	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
200059233	Ductless multi-split heat pump	CONCORD	4DHP1S48M-1P	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835742	Ductless multi-split heat pump	HEIL	DLCMRAH48EAK	Non-Ducted Indoor Units		35500	20.50		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835743	Ductless multi-split heat pump	KEEPRITE	DLCMRAH48EAK	Non-Ducted Indoor Units		35500	20.50		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835784	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH18BAK	Non-Ducted Indoor Units		12300	21.10	20.50	9.70	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835789	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH36DAK	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201835791	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH48EAK	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201835792	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH18BAK	DLFSDAH**		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835795	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH27CAK	Non-Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835796	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH36DAK	Non-Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835798	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH48EAK	Non-Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835834	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH27CAK	Non-Ducted Indoor Units		19500	20.70		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835836	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH36DAK	Non-Ducted Indoor Units		25800	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201835838	Ductless multi-split heat pump	TEMPSTAR	DLCMRAH48EAK	Non-Ducted Indoor Units		35500	20.50		10.85				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201846981	Ductless multi-split heat pump	PAYNE	38MGRQ18B--3	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201846984	Ductless multi-split heat pump	PAYNE	38MGRQ36D--3	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201846985	Ductless multi-split heat pump	PAYNE	38MGRQ48E--3	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847001	Ductless multi-split heat pump	MIDEA	38MGRQ18B--3	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847004	Ductless multi-split heat pump	MIDEA	38MGRQ36D--3	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847005	Ductless multi-split heat pump	MIDEA	38MGRQ48E--3	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847066	Ductless multi-split heat pump	PAYNE	38MGRQ18B--3	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847067	Ductless multi-split heat pump	PAYNE	38MGRQ24C--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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201847068	Ductless multi-split heat pump	PAYNE	38MGRQ30D--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847069	Ductless multi-split heat pump	PAYNE	38MGRQ36D--3	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847070	Ductless multi-split heat pump	PAYNE	38MGRQ48E--3	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847071	Ductless multi-split heat pump	MIDEA	38MGRQ18B--3	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847072	Ductless multi-split heat pump	MIDEA	38MGRQ24C--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847073	Ductless multi-split heat pump	MIDEA	38MGRQ30D--3	40MBDQ**			21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201847074	Ductless multi-split heat pump	MIDEA	38MGRQ36D--3	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201847075	Ductless multi-split heat pump	MIDEA	38MGRQ48E--3	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201851575	Ductless multi-split heat pump	DAIKIN	3MXS24RMVJU	Non-Ducted Indoor Units		17100	18.00		12.50			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201851577	Ductless multi-split heat pump	DAIKIN	3MXL24RMVJU	Non-Ducted Indoor Units		17100	18.00		12.50			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201851579	Ductless multi-split heat pump	DAIKIN	4MXS36RMVJU	Non-Ducted Indoor Units		24600	17.70		12.20				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201862954	Ductless multi-split heat pump	MIDEA	MDV-H60DVN1-(D)*	Non-Ducted Indoor Units			18.60	18.60	10.20	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201863358	Ductless multi-split heat pump	CARRIER	38VMA036HDS3-1	Ducted Indoor Units			18.10	17.30	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201863360	Ductless multi-split heat pump	CARRIER	38VMA048HDS3-1	Ducted Indoor Units			18.00	17.00	10.50	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201863361	Ductless multi-split heat pump	CARRIER	38VMA060HDS3-1	Non-Ducted Indoor Units			18.60	18.60	10.20	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201863364	Ductless multi-split heat pump	BRYANT	38VMA036HDS3-1	Ducted Indoor Units			18.10	17.30	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201863366	Ductless multi-split heat pump	BRYANT	38VMA048HDS3-1	Ducted Indoor Units			18.00	17.00	10.50	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201863367	Ductless multi-split heat pump	BRYANT	38VMA060HDS3-1	Non-Ducted Indoor Units			18.60	18.60	10.20	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201863419	Ductless multi-split heat pump	KOOLKING	M4OF-36HFN1-M	Non-Ducted Indoor Units		25900	21.40	21.40	10.20	8.60		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201863423	Ductless multi-split heat pump	KOOLKING	M5OF-48HFN1-M	Non-Ducted Indoor Units		33500	20.50	20.50	10.20	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201903176	Ductless multi-split heat pump	WABBAN	BBM18H4O	Non-Ducted Indoor Units			22.00	21.00	11.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201903177	Ductless multi-split heat pump	WABBAN	BBM24H4O	Non-Ducted Indoor Units			21.00	21.00	11.00	9.00		52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201903178	Ductless multi-split heat pump	WABBAN	BBM30H4O	Non-Ducted Indoor Units			21.00	20.00	11.50	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201903180	Ductless multi-split heat pump	WABBAN	BBM36H4O	Non-Ducted Indoor Units			21.00	21.00	11.50	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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201903181	Ductless multi-split heat pump	WABBAN	BBM42H3O	Non-Ducted Indoor Units			21.00	21.00	10.20	8.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
202053797	Ductless multi-split heat pump	INNOVAIR	VOM0522H7RE60 2	Non-Ducted Indoor Units		14000	22.00	21.00	11.00	9.00		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202053798	Ductless multi-split heat pump	INNOVAIR	VOM0733H7RE60 3	Non-Ducted Indoor Units		18400	21.00	21.00	11.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202053799	Ductless multi-split heat pump	INNOVAIR	VOM0833H7RE60 4	Non-Ducted Indoor Units		20300	21.00	20.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202053800	Ductless multi-split heat pump	INNOVAIR	VOM0836H7RE60 5	Non-Ducted Indoor Units		28400	21.00	21.00	11.50	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202053801	Ductless multi-split heat pump	INNOVAIR	VOM0847H7RE60 5	Non-Ducted Indoor Units		31100	21.00	21.00	10.20	8.60		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
202057118	Ductless multi-split heat pump	SAMSUNG	AM048NXMDCR	Non-Ducted Indoor Units		35800	21.00	20.50	10.70	10.00	2.06	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206319652	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2336A15NU*	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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206221544	Ductless multi-split heat pump	LG	LMU240HV	Non-Ducted Indoor Units		17000	22.50	22.50	11.00	9.00		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221399	Ductless multi-split heat pump	GREE	GWHD(36)ND3IO	Non-Ducted Indoor Units		24600	18.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349915	Ductless multi-split heat pump	SAMSUNG	AJ024BXJ3CH	Non-Ducted Indoor Units		16600	19.00	19.50	10.00	8.80		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349916	Ductless multi-split heat pump	SAMSUNG	AJ036BXJ4CH	Non-Ducted Indoor Units		23800	19.50	21.00	10.00	9.00		73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642888	Ductless multi-split heat pump	CARRIER	38MGHBQ48EA3	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699101	Ductless multi-split heat pump	LENNOX	MPC048S4M-1P	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642933	Ductless multi-split heat pump	PAYNE	38MGHBQ36DA3	Non-Ducted Indoor Units		33600	21.80	22.20	11.00	10.30		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642985	Ductless multi-split heat pump	Ameristar	M4THS2312A11N*	M4MHW2312A1N0**		8500	23.00	23.00	11.00	9.00		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207768726	Ductless multi-split heat pump	LENNOX	MPC036S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207742552	Ductless multi-split heat pump	MOOVAIR	DMA48HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742547	Ductless multi-split heat pump	MOOVAIR	DMA36HOM25230 X3	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642913	Ductless multi-split heat pump	BRYANT	38MGHBQ36DA3	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642892	Ductless multi-split heat pump	CARRIER	38MGHBQ36DA3	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699106	Ductless multi-split heat pump	LENNOX	MLB036S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		34500	20.40	20.50	11.00	10.15		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642924	Ductless multi-split heat pump	PAYNE	38MGHBQ30DA3	Non-Ducted Indoor Units		29200	25.00	26.00	11.30	9.80		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742541	Ductless multi-split heat pump	MOOVAIR	DMA18HOM25230 X3	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742531	Ductless multi-split heat pump	MOOVAIR	DMA18HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642903	Ductless multi-split heat pump	BRYANT	38MGHBQ30DA3	Non-Ducted Indoor Units		29200	25.00	26.00	11.30	9.80		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699108	Ductless multi-split heat pump	LENNOX	MLB048S4M-2P	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742545	Ductless multi-split heat pump	MOOVAIR	DMA27HOM25230 X3	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642890	Ductless multi-split heat pump	CARRIER	38MGHBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206347275	Ductless multi-split heat pump	FUJITSU	AOU48RLAVM4	Non-Ducted Indoor Units		36900	19.80	20.40	11.10	9.60		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742535	Ductless multi-split heat pump	MOOVAIR	DMA36HOM23230 X2	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768730	Ductless multi-split heat pump	LENNOX	MLB030S4M-1P	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642909	Ductless multi-split heat pump	BRYANT	38MGHBQ48EA3	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642912	Ductless multi-split heat pump	BRYANT	38MGHBQ36DA3	Non-Ducted Indoor Units		33600	21.80	22.20	11.00	10.30		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642883	Ductless multi-split heat pump	CARRIER	38MGHBQ30DA3	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642893	Ductless multi-split heat pump	CARRIER	38MGHBQ36DA3	Mixed Ducted and Non-Ducted Indoor Units		34500	20.40	20.60	11.00	10.15		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642923	Ductless multi-split heat pump	PAYNE	38MGHBQ24CA3	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742548	Ductless multi-split heat pump	MOOVAIR	DMA36HOM25230 X3	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642900	Ductless multi-split heat pump	BRYANT	38MGHBQ24CA3	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699103	Ductless multi-split heat pump	LENNOX	MPC048S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.90	11.25	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642882	Ductless multi-split heat pump	CARRIER	38MGHBQ30DA3	Non-Ducted Indoor Units		29200	25.00	26.00	11.30	9.80		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642879	Ductless multi-split heat pump	CARRIER	38MGHBQ24CA3	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742537	Ductless multi-split heat pump	MOOVAIR	DMA36HOM23230 X2	Mixed Ducted and Non-Ducted		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207699110	Ductless multi-split heat pump	LENNOX	MPC030S4M-1P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642935	Ductless multi-split heat pump	PAYNE	38MGHBQ36DA3	Mixed Ducted and Non-Ducted Indoor Units		34500	20.40	20.60	11.00	10.15		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642889	Ductless multi-split heat pump	CARRIER	38MGHBQ48EA3	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642983	Ductless multi-split heat pump	Ameristar	M4THS2309A11N*	M4MHW2309A1N0**		8000	23.00	23.00	11.00	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642921	Ductless multi-split heat pump	PAYNE	38MGHBQ24CA3	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742550	Ductless multi-split heat pump	MOOVAIR	DMA48HOM25230 X3	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642931	Ductless multi-split heat pump	PAYNE	38MGHBQ48EA3	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642925	Ductless multi-split heat pump	PAYNE	38MGHBQ30DA3	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208120592	Ductless multi-split heat pump	Ameristar	M4THS2318A11N*	M4MHW2318A1N0**		12700	21.00	23.00	11.00	8.30		79%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642904	Ductless multi-split heat pump	BRYANT	38MGHBQ30DA3	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742532	Ductless multi-split heat pump	MOOVAIR	DMA27HOM23230 X2	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642926	Ductless multi-split heat pump	PAYNE	38MGHBQ30DA3	Mixed Ducted and Non-Ducted Indoor Units		28400	22.40	23.00	10.65	9.50		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642911	Ductless multi-split heat pump	BRYANT	38MGHBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207768723	Ductless multi-split heat pump	LENNOX	MPC018S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742551	Ductless multi-split heat pump	MOOVAIR	DMA48HOM25230 X3	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642880	Ductless multi-split heat pump	CARRIER	38MGHBQ24CA3	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642901	Ductless multi-split heat pump	BRYANT	38MGHBQ24CA3	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768732	Ductless multi-split heat pump	LENNOX	MLB030S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206347279	Ductless multi-split heat pump	FUJITSU	AOU48RLAVS4	Non-Ducted Indoor Units		37300	18.80	20.40	10.90	9.40			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642910	Ductless multi-split heat pump	BRYANT	38MGHBQ48EA3	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768727	Ductless multi-split heat pump	LENNOX	MLB018S4M-1P	Non-Ducted Indoor Units		15900	22.00	21.70	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207699102	Ductless multi-split heat pump	LENNOX	MPC048S4M-1P	Ducted Indoor Units		38600	20.50	20.40	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207699116	Ductless multi-split heat pump	LENNOX	MPC024S4M-1P	Non-Ducted Indoor Units		16900	24.10	24.60	11.00	10.00	1.93	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699109	Ductless multi-split heat pump	LENNOX	MLB048S4M-2P	Mixed Ducted and Non-Ducted Indoor Units		38500	20.35	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742542	Ductless multi-split heat pump	MOOVAIR	DMA18HOM25230 X3	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742534	Ductless multi-split heat pump	MOOVAIR	DMA27HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206347273	Ductless multi-split heat pump	FUJITSU	AOU60RLAVM4	Non-Ducted Indoor Units		46100	18.50	19.50	11.00	9.40		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699104	Ductless multi-split heat pump	LENNOX	MLB036S4M-1P	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742549	Ductless multi-split heat pump	MOOVAIR	DMA36HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642914	Ductless multi-split heat pump	BRYANT	38MGHBQ36DA3	Mixed Ducted and Non-Ducted Indoor Units		34500	20.40	20.60	11.00	10.15		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742530	Ductless multi-split heat pump	MOOVAIR	DMA18HOM23230 X2	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208120590	Ductless multi-split heat pump	AMERISTAR	M4THS2324A11N*	M4MHW2324A1N0**			21.00		11.00		1.80	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642902	Ductless multi-split heat pump	BRYANT	38MGHBQ24CA3	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768722	Ductless multi-split heat pump	LENNOX	MPC018S4M-1P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699112	Ductless multi-split heat pump	LENNOX	MPC030S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		22600	21.65	22.65	10.35	9.25		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768725	Ductless multi-split heat pump	LENNOX	MPC036S4M-1P	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207742539	Ductless multi-split heat pump	MOOVAIR	DMA48HOM23230 X2	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642932	Ductless multi-split heat pump	PAYNE	38MGHBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768729	Ductless multi-split heat pump	LENNOX	MLB018S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.35	10.00	9.55		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742536	Ductless multi-split heat pump	MOOVAIR	DMA36HOM23230 X2	Non-Ducted		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207768728	Ductless multi-split heat pump	LENNOX	MLB018S4M-1P	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768731	Ductless multi-split heat pump	LENNOX	MLB030S4M-1P	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205747589	Ductless multi-split heat pump	LENNOX	MLB048S4M-1P	Ducted Indoor Units		32100	20.20		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206347281	Ductless multi-split heat pump	FUJITSU	AOU36RLAVS4	Non-Ducted Indoor Units		29500	19.70	20.50	11.20	9.70		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768721	Ductless multi-split heat pump	LENNOX	MPC018S4M-1P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742543	Ductless multi-split heat pump	MOOVAIR	DMA18HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742529	Ductless multi-split heat pump	MOOVAIR	DMA18HOM23230 X2	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742540	Ductless multi-split heat pump	MOOVAIR	DMA48HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207768724	Ductless multi-split heat pump	LENNOX	MPC036S4M-1P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699118	Ductless multi-split heat pump	LENNOX	MPC024S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		19600	19.80	20.30	10.00	9.30		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742544	Ductless multi-split heat pump	MOOVAIR	DMA27HOM25230 X3	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699107	Ductless multi-split heat pump	LENNOX	MLB048S4M-2P	Non-Ducted Indoor Units		38400	20.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205747588	Ductless multi-split heat pump	LENNOX	MLB048S4M-1P	Non-Ducted Indoor Units		33600	21.50		10.30			80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642930	Ductless multi-split heat pump	PAYNE	38MGHBQ48EA3	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642884	Ductless multi-split heat pump	CARRIER	38MGHBQ30DA3	Mixed Ducted and Non-Ducted Indoor Units		28400	22.40	23.00	10.65	9.50		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642905	Ductless multi-split heat pump	BRYANT	38MGHBQ30DA3	Mixed Ducted and Non-Ducted Indoor Units		28400	22.40	23.00	10.65	9.50		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642922	Ductless multi-split heat pump	PAYNE	38MGHBQ24CA3	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742533	Ductless multi-split heat pump	MOOVAIR	DMA27HOM23230 X2	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742546	Ductless multi-split heat pump	MOOVAIR	DMA27HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205747590	Ductless multi-split heat pump	LENNOX	MLB048S4M-1P	Mixed Ducted and Non-Ducted Indoor Units		32800	20.85		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207642881	Ductless multi-split heat pump	CARRIER	38MGHBQ24CA3	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742538	Ductless multi-split heat pump	MOOVAIR	DMA48HOM23230 X2	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699111	Ductless multi-split heat pump	LENNOX	MPC030S4M-1P	Ducted Indoor Units		23100	19.50	20.70	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699105	Ductless multi-split heat pump	LENNOX	MLB036S4M-1P	Ducted Indoor Units		35400	19.00	18.80	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642934	Ductless multi-split heat pump	PAYNE	38MGHBQ36DA3	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642891	Ductless multi-split heat pump	CARRIER	38MGHBQ36DA3	Non-Ducted Indoor Units		33600	21.80	22.20	11.00	10.30		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206319651	Ductless multi-split heat pump	TRANE	4TXM2336A15NU*	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
206221558	Ductless multi-split heat pump	TRANE	4TXM2330A14NU*	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60		78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207350090	Ductless multi-split heat pump	SAMSUNG	AJ036BXJ4CH	Mixed Ducted and Non-Ducted Indoor Units		24000	18.00	19.25	9.50	8.65		73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207349920	Ductless multi-split heat pump	SAMSUNG	AJ036BXS4CH	Non-Ducted Indoor Units		24400	20.00	21.50	10.50	9.30		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349914	Ductless multi-split heat pump	SAMSUNG	AJ020BXJ2CH	Non-Ducted Indoor Units		14500	19.50	19.50	10.00	8.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349919	Ductless multi-split heat pump	SAMSUNG	AJ030BXS4CH	Non-Ducted Indoor Units		19600	19.00	20.00	11.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207350096	Ductless multi-split heat pump	SAMSUNG	AJ030BXS4CH	Mixed Ducted and Non-Ducted Indoor Units		19300	18.00	18.75	10.40	8.65		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349918	Ductless multi-split heat pump	SAMSUNG	AJ024BXS4CH	Non-Ducted Indoor Units		16600	19.00	20.00	10.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207350094	Ductless multi-split heat pump	SAMSUNG	AJ024BXS4CH	Mixed Ducted and Non-Ducted Indoor Units		16700	17.50	18.75	9.75	8.65		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207349917	Ductless multi-split heat pump	SAMSUNG	AJ020BXS3CH	Non-Ducted Indoor Units		14800	18.00	19.00	10.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207350092	Ductless multi-split heat pump	SAMSUNG	AJ020BXS3CH	Mixed Ducted and Non-Ducted Indoor Units		14700	16.75	18.25	9.75	8.65		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
205967235	Ductless multi-split heat pump	LG	ARUM048GSS5	Non-Ducted Indoor Units		42700	23.30	23.30	12.00	10.30		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221396	Ductless multi-split heat pump	GREE	GWHD(18)ND3IO	Non-Ducted Indoor Units		11300	23.00		10.00			52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641335	Ductless multi-split heat pump	SENVILLE	SENA/36HF/MOQ	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207350834	Ductless multi-split heat pump	SAMSUNG	AJ036BXS4CH	Mixed Ducted and Non-Ducted Indoor Units		23700	19.00	20.00	9.80	8.80		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641329	Ductless multi-split heat pump	SENVILLE	SENA/18HF/MOQ	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641334	Ductless multi-split heat pump	SENVILLE	SENA/30HF/MOQ	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206764075	Ductless multi-split heat pump	FRANKLIN	MST363E23MHAA	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206764074	Ductless multi-split heat pump	FRANKLIN	MST363E23MHAA	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206764071	Ductless multi-split heat pump	FRANKLIN	MST303E23MHAA	Non-Ducted Indoor Units		19900	22.00		10.40			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206764068	Ductless multi-split heat pump	FRANKLIN	MST183E23MHAA	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206764070	Ductless multi-split heat pump	FRANKLIN	MST183E23MHAA	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207342471	Ductless multi-split heat pump	mitsubishi electric	MXZ-4C36NA3	Non-Ducted Indoor Units			19.20		11.00		2.12	55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208121877	Ductless multi-split heat pump	ECO AIR	M5OG-48HFN1-M	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70	1.80	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121878	Ductless multi-split heat pump	ECO AIR	M5OG-48HFN1-M	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70	1.80	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121879	Ductless multi-split heat pump	ECO AIR	M5OG-48HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.80	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207342463	Ductless multi-split heat pump	mitsubishi electric	MXZ-3C24NA3	Non-Ducted Indoor Units			20.00		10.00		2.31	59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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207641331	Ductless multi-split heat pump	SENVILLE	SENA/18HF/MOQ	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207348692	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-2C20NAHZ3	Mixed Ducted and Non-Ducted Indoor Units			16.00		10.00		1.78	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207342465	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C24NAHZ3	Non-Ducted Indoor Units			19.00		10.00		1.95	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
209836197	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NA3***	Non-Ducted Indoor Units		15100	20.00	20.00	10.00	9.30		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643087	Ductless multi-split heat pump	KEEPRITE	DLCMHBH36DAK	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643149	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH36DAK	Non-Ducted Indoor Units		35200	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643016	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH30DAK	Mixed Ducted and Non-Ducted Indoor Units		27600	21.40		10.40			68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643068	Ductless multi-split heat pump	HEIL	DLCMRBH48EAK	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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208121910	Ductless multi-split heat pump	Alsetria	M3OJ-27HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.61	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106794	Ductless multi-split heat pump	Allied	4DHP2S48M-1P	Non-Ducted Indoor Units		38400	20.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462395	Ductless multi-split heat pump	ALLIED	4DHP1S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		34700	20.17	21.00	10.60	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643063	Ductless multi-split heat pump	HEIL	DLCMHBH48EAK	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643073	Ductless multi-split heat pump	KEEPRITE	DLCMRBH18BAK	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643025	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH36DAK	Mixed Ducted and Non-Ducted Indoor Units		35300	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106819	Ductless multi-split heat pump	Armstrong Air	4DHP2S30M-1P	Ducted Indoor Units		23100	19.50	20.70	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643010	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH18BAK	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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208447698	Ductless multi-split heat pump	ARCOAIRE	DLCERBH30AAK	DLFEHBH30XAK		21900	21.00	21.00	10.50	8.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121915	Ductless multi-split heat pump	Alsetria	M5OG-48HFN1-M	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70	2.69	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643140	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH30DAK	Non-Ducted Indoor Units		27600	23.00	22.40	10.80	9.50		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106797	Ductless multi-split heat pump	AirEase	4DHP2S18M-1P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106848	Ductless multi-split heat pump	DUCANE	4DHP2S30M-1P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106856	Ductless multi-split heat pump	DUCANE	4DHP2S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		38500	20.35	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208121916	Ductless multi-split heat pump	Alsetria	M5OG-48HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	2.70	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106801	Ductless multi-split heat pump	AirEase	4DHP2S24M-1P	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70	1.90	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207657622	Ductless multi-split heat pump	Convectair	8422-C36-O	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462423	Ductless multi-split heat pump	ALLIED	4DHP1S48M-1P	Ducted Indoor Units		37500	20.50	18.30	11.50	9.60			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643053	Ductless multi-split heat pump	HEIL	DLCMHBH24CAK	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284496	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5H48H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106825	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP2S48M-1P	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208119672	Ductless multi-split heat pump	Airlux	AM2M18O/2022	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121913	Ductless multi-split heat pump	ALSETRIA	M4OG-36HFN1-M	MIXED Ducted and non-ducted INDOOR unit		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643022	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208119676	Ductless multi-split heat pump	Airlux	AM3M27O/2022	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643147	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH48EAK	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284478	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M3S27H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106821	Ductless multi-split heat pump	Armstrong Air	4DHP2S36M-1P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447622	Ductless multi-split heat pump	COMFORTMAKER	DLCSRBH12AAK	DLSHCH12XAK		10400	25.50	25.50	13.00	10.40		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643077	Ductless multi-split heat pump	KEEPRITE	DLCMHBH30DAK	Non-Ducted Indoor Units		27600	23.00	22.40	10.80	9.50		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643082	Ductless multi-split heat pump	KEEPRITE	DLCMRBH36DAK			28700	20.65	21.55	11.10	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208284473	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M2S18H/O4S4P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208121881	Ductless multi-split heat pump	Alsetria	MOX230-12HFN1-BS8W	MSAG11B-12HRFN1-BS0W		8600	20.00	20.80	10.80	8.70	2.31	52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106843	Ductless multi-split heat pump	DUCANE	4DHP2S18M-1P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284483	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5S48H/O4S4P	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106812	Ductless multi-split heat pump	Armstrong Air	4DHP2S18M-1P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462409	Ductless multi-split heat pump	ALLIED	4DHP1S18M-1P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208119677	Ductless multi-split heat pump	Airlux	AM3M27O/2022	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643065	Ductless multi-split heat pump	HEIL	DLCMHBH36DAK	Non-Ducted Indoor Units		35200	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643081	Ductless multi-split heat pump	KEEPRITE	DLCMRBH36DAK	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642998	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH36DAK			28700	20.65	21.55	11.10	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208447696	Ductless multi-split heat pump	ARCOAIRE	DLCERBH36AAK	DLFEHBH36XAK		23000	18.00	18.00	12.00	7.80		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643075	Ductless multi-split heat pump	KEEPRITE	DLCMHBH24CAK	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643134	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH18BAK	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284490	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M3H27H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106850	Ductless multi-split heat pump	DUCANE	4DHP2S30M-1P	Mixed Ducted and Non-Ducted Indoor Units		22600	21.65	22.65	10.35	9.25		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643050	Ductless multi-split heat pump	HEIL	DLCMRBH18BAK	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106787	Ductless multi-split heat pump	Allied	4DHP2S24M-1P	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643057	Ductless multi-split heat pump	HEIL	DLCMHBH30DAK	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643150	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH36DAK	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106791	Ductless multi-split heat pump	Allied	4DHP2S36M-1P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447699	Ductless multi-split heat pump	ARCOAIRE	DLCERBH12AAK	DLFEHBH12XAK		7900	20.50	21.40	10.70	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121908	Ductless multi-split heat pump	Alsetria	M3OJ-27HFN1-M	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50	2.50	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121870	Ductless multi-split heat pump	ECO AIR	M2OA-18HFN1-M	MIXED Ducted and non-ducted INDOOR unit		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643137	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH24CAK	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121871	Ductless multi-split heat pump	ECO AIR	M3OJ-27HFN1-M	Non-ducted Indoor		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208121907	Ductless multi-split heat pump	Alsetria	M2OA-18HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.81	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683324	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH48AAK	DLFLCBH48XAK		33800	17.80	18.50	11.50	9.80		69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643054	Ductless multi-split heat pump	HEIL	DLCMHBH24CAK	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643146	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH48EAK	Non-Ducted Indoor Units		40700	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643007	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106817	Ductless multi-split heat pump	Armstrong Air	4DHP2S24M-1P	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106803	Ductless multi-split heat pump	AirEase	4DHP2S30M-1P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284480	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M4S36H/O4S4P			29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106831	Ductless multi-split heat pump	CONCORD	4DHP2S24M-1P	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70	1.90	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643064	Ductless multi-split heat pump	HEIL	DLCMHBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208119679	Ductless multi-split heat pump	AIRLUX	AM4M36O/2022			29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643138	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH24CAK	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208119674	Ductless multi-split heat pump	Airlux	AM2M18O/2022	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106805	Ductless multi-split heat pump	AirEase	4DHP2S30M-1P	Mixed Ducted and Non-Ducted Indoor Units		22600	21.65	22.65	10.35	9.25		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643139	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH24CAK	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643070	Ductless multi-split heat pump	HEIL	DLCMRBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209319645	Ductless multi-split heat pump	ECO AIR	M4OI-36HFN1-M	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00	2.60	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106855	Ductless multi-split heat pump	DUCANE	4DHP2S48M-1P	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207642995	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH30DAK	Mixed Ducted and Non-Ducted Indoor Units		27600	21.40		10.40			68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121872	Ductless multi-split heat pump	ECO AIR	M3OJ-27HFN1-M	ducted indoor unit		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106828	Ductless multi-split heat pump	CONCORD	4DHP2S18M-1P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284476	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M3S27H/O4S4P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284492	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M4H36H/O4S4P	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447701	Ductless multi-split heat pump	ARCOAIRE	DLCERBH24AAK	DLFEHBH24XAK		17900	18.50	18.50	10.20	8.60		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208284482	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5S48H/O4S4P	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106796	Ductless multi-split heat pump	ALLIED	4DHP2S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		38500	20.35	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643060	Ductless multi-split heat pump	HEIL	DLCMRBH36DAK	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643019	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH36DAK			28700	20.65	21.55	11.10	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
209319644	Ductless multi-split heat pump	ECO AIR	M4OI-36HFN1-M	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	2.40	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121874	Ductless multi-split heat pump	ECO AIR	M4OG-36HFN1-M	Non-ducted Indoor		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683322	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH36AAK	DLFLDAH36XAK		27800	16.70	15.80	11.50	8.80		55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106852	Ductless multi-split heat pump	DUCANE	4DHP2S36M-1P	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106784	Ductless multi-split heat pump	Allied	4DHP2S18M-1P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205417818	Ductless multi-split heat pump	ALLIED	4DHP1S36M-1P	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643088	Ductless multi-split heat pump	KEEPRITE	DLCMHBH36DAK	Mixed Ducted and Non-Ducted Indoor Units		35300	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284495	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5H48H/O4S4P	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643058	Ductless multi-split heat pump	HEIL	DLCMHBH30DAK	Mixed Ducted and Non-Ducted Indoor Units		27600	21.40		10.40			68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643136	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH18BAK	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106841	Ductless multi-split heat pump	CONCORD	4DHP2S48M-1P			38500	20.35	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106806	Ductless multi-split heat pump	AirEase	4DHP2S36M-1P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208119673	Ductless multi-split heat pump	Airlux	AM2M18O/2022	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284485	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M2H18H/O4S4P	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121884	Ductless multi-split heat pump	Alsetria	MOX330-18HFN1-MS0W	MSAG11C-18HRDN1-MS0W		12800	19.50	19.50	10.00	8.70	2.57	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462417	Ductless multi-split heat pump	ALLIED	4DHP1S30M-1P	Ducted Indoor Units		19600	21.00	20.00	10.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208284491	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M4H36H/O4S4P	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643083	Ductless multi-split heat pump	KEEPRITE	DLCMHBH48EAK	Non-Ducted Indoor Units		40700	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106838	Ductless multi-split heat pump	CONCORD	4DHP2S36M-1P			28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106799	Ductless multi-split heat pump	AirEase	4DHP2S18M-1P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209319642	Ductless multi-split heat pump	ECO AIR	M3OI-28HFN1-M	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	2.30	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643079	Ductless multi-split heat pump	KEEPRITE	DLCMHBH30DAK	Mixed Ducted and Non-Ducted Indoor Units		27600	21.40		10.40			68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106833	Ductless multi-split heat pump	CONCORD	4DHP2S30M-1P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643145	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH36DAK			28700	20.65	21.55	11.10	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208284494	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5H48H/O4S4P	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643080	Ductless multi-split heat pump	KEEPRITE	DLCMRBH36DAK			29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207683321	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH36AAK	DLFLCBH36XAK		25800	18.20	19.20	10.60	8.80		57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643090	Ductless multi-split heat pump	KEEPRITE	DLCMRBH48EAK	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106853	Ductless multi-split heat pump	DUCANE	4DHP2S36M-1P	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208284489	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M3H27H/O4S4P	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121906	Ductless multi-split heat pump	Alsetria	M2OA-18HFN1-M	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.49	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208101284	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH58AAK	DLFLFAH58XAK		39700	18.70	19.80	10.50	9.00		57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284481	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M4S36H/O4S4P			28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643056	Ductless multi-split heat pump	HEIL	DLCMHBH30DAK	Non-Ducted Indoor Units		27600	23.00	22.40	10.80	9.50		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121911	Ductless multi-split heat pump	Alsetria	M4OG-36HFN1-M	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50	2.30	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106810	Ductless multi-split heat pump	AIREASE	4DHP2S48M-1P	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208121914	Ductless multi-split heat pump	Alsetria	M5OG-48HFN1-M	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70	2.40	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447697	Ductless multi-split heat pump	ARCOAIRE	DLCERBH18AAK	DLFEHBH18XAK		12800	19.50	19.50	10.00	8.70		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643152	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH48EAK	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106834	Ductless multi-split heat pump	CONCORD	4DHP2S30M-1P	Ducted Indoor Units		23100	19.50	20.70	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106820	Ductless multi-split heat pump	Armstrong Air	4DHP2S30M-1P	Mixed Ducted and Non-Ducted Indoor Units		22600	21.65	22.65	10.35	9.25		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643143	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH36DAK			29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106782	Ductless multi-split heat pump	Allied	4DHP2S18M-1P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643072	Ductless multi-split heat pump	KEEPRITE	DLCMRBH18BAK	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208119680	Ductless multi-split heat pump	AIRLUX	AM4M36O/2022			28700	20.65	21.55	11.10	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643067	Ductless multi-split heat pump	HEIL	DLCMHBH36DAK	Mixed Ducted and Non-Ducted Indoor Units		35300	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319647	Ductless multi-split heat pump	ECO AIR	M5OG-48HFN1-M-[X]	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.30	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643144	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH36DAK	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643059	Ductless multi-split heat pump	HEIL	DLCMRBH36DAK			29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208284488	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M3H27H/O4S4P	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106814	Ductless multi-split heat pump	Armstrong Air	4DHP2S18M-1P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121875	Ductless multi-split heat pump	ECO AIR	M4OG-36HFN1-M	ducted indoor unit		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106788	Ductless multi-split heat pump	Allied	4DHP2S30M-1P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643052	Ductless multi-split heat pump	HEIL	DLCMRBH18BAK	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106790	Ductless multi-split heat pump	Allied	4DHP2S30M-1P	Mixed Ducted and Non-Ducted Indoor Units		22600	21.65	22.65	10.35	9.25		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643091	Ductless multi-split heat pump	KEEPRITE	DLCMRBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208119678	Ductless multi-split heat pump	Airlux	AM4M36O/2022	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121876	Ductless multi-split heat pump	ECO AIR	M4OG-36HFN1-M	MIXED Ducted and non-ducted INDOOR unit		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106792	Ductless multi-split heat pump	ALLIED	4DHP2S36M-1P	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643055	Ductless multi-split heat pump	HEIL	DLCMHBH24CAK	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643089	Ductless multi-split heat pump	KEEPRITE	DLCMRBH48EAK	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106842	Ductless multi-split heat pump	DUCANE	4DHP2S18M-1P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643061	Ductless multi-split heat pump	HEIL	DLCMRBH36DAK			28700	20.65	21.55	11.10	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106837	Ductless multi-split heat pump	CONCORD	4DHP2S36M-1P			29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106823	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP2S36M-1P	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208284474	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M2S18H/O4S4P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643071	Ductless multi-split heat pump	KEEPRITE	DLCMRBH18BAK	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121848	Ductless multi-split heat pump	ECO AIR	MOX430-23HFN1-MR0W	MSAG11D-24HRFN1-MR0W		17900	18.50	18.50	10.20	8.60		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209319640	Ductless multi-split heat pump	ECO AIR	M2OI-18HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	2.59	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121909	Ductless multi-split heat pump	Alsetria	M3OJ-27HFN1-M	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20	2.60	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284477	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M3S27H/O4S4P	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106807	Ductless multi-split heat pump	AIREASE	4DHP2S36M-1P	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643013	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH24CAK	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284479	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M4S36H/O4S4P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121847	Ductless multi-split heat pump	ECO AIR	MOX330-18HFN1-MS0W	MSAG11C-18HRFN1-MS0W		12800	19.50	19.50	10.00	8.70		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121850	Ductless multi-split heat pump	ECO AIR	MOD31-36HFN1-MP0W	MSAGF-36HRFNX-MR0W		23000	18.00	18.00	12.00	7.80		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643086	Ductless multi-split heat pump	KEEPRITE	DLCMHBH36DAK	Non-Ducted Indoor Units		35200	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643069	Ductless multi-split heat pump	HEIL	DLCMRBH48EAK	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643004	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH36DAK	Mixed Ducted and Non-Ducted Indoor Units		35300	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284475	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M2S18H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106826	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP2S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		38500	20.35	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207683326	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH48AAK	DLFLFAH48XAK		32900	18.00	18.90	11.00	10.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106804	Ductless multi-split heat pump	AirEase	4DHP2S30M-1P	Ducted Indoor Units		23100	19.50	20.70	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643001	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643084	Ductless multi-split heat pump	KEEPRITE	DLCMHBH48EAK	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121869	Ductless multi-split heat pump	ECO AIR	M2OA-18HFN1-M	ducted indoor unit		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106783	Ductless multi-split heat pump	Allied	4DHP2S18M-1P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106822	Ductless multi-split heat pump	ARMSTRONG AIR	4DHP2S36M-1P	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
209319638	Ductless multi-split heat pump	ECO AIR	M2OI-18HFN1-M	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	2.50	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683323	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH36AAK	DLFLFAH36XAK		25800	17.00	19.00	10.00	9.00		57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121868	Ductless multi-split heat pump	ECO AIR	M2OA-18HFN1-M	Non-ducted Indoor		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643085	Ductless multi-split heat pump	KEEPRITE	DLCMHBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642992	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH24CAK	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643066	Ductless multi-split heat pump	HEIL	DLCMHBH36DAK	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106836	Ductless multi-split heat pump	CONCORD	4DHP2S36M-1P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643141	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH30DAK	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643142	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH30DAK	Mixed Ducted and Non-Ducted Indoor Units		27600	21.40		10.40			68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106835	Ductless multi-split heat pump	CONCORD	4DHP2S30M-1P	Mixed Ducted and Non-Ducted Indoor Units		22600	21.65	22.65	10.35	9.25		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106849	Ductless multi-split heat pump	DUCANE	4DHP2S30M-1P	Ducted Indoor Units		23100	19.50	20.70	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643028	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106851	Ductless multi-split heat pump	DUCANE	4DHP2S36M-1P	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106840	Ductless multi-split heat pump	CONCORD	4DHP2S48M-1P			38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208119675	Ductless multi-split heat pump	Airlux	AM3M27O/2022	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683325	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH48AAK	DLFLDAH48XAK		37000	17.40	15.10	10.30	9.30		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447628	Ductless multi-split heat pump	COMFORTMAKER	DLCSRBH12AAJ	DLFSHCH12XAJ		9100	23.00	23.50	11.60	10.00		56%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284487	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M2H18H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121905	Ductless multi-split heat pump	Alsetria	M2OA-18HFN1-M	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50	2.49	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121885	Ductless multi-split heat pump	Alsetria	MOX430-24HFN1-MR0W	MSAG11D-24HRFN1-MR0W		17900	18.50	18.50	10.20	8.60	2.38	61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208121844	Ductless multi-split heat pump	ECO AIR	MOX230-12HFN1-BS8W	MSAG11B-12HRFN1-BS0W		8600	20.00	20.80	10.80	8.70		52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106808	Ductless multi-split heat pump	AIREASE	4DHP2S36M-1P	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
209319648	Ductless multi-split heat pump	ECO AIR	M5OG-48HFN1-M-[X]	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.30	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319641	Ductless multi-split heat pump	ECO AIR	M3OI-28HFN1-M	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	2.30	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121843	Ductless multi-split heat pump	ECO AIR	MOX230-09HFN1-BS5W	MSAG11A-09HRFN1-BS5W		7000	21.50	21.50	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106815	Ductless multi-split heat pump	Armstrong Air	4DHP2S24M-1P	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00	1.90	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319649	Ductless multi-split heat pump	ECO AIR	M5OG-48HFN1-M-[X]	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.51	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106827	Ductless multi-split heat pump	CONCORD	4DHP2S18M-1P	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643154	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207590846	Ductless multi-split heat pump	Convectair	8222-C18-O	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642989	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH18BAK	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106816	Ductless multi-split heat pump	Armstrong Air	4DHP2S24M-1P	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70	1.90	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106789	Ductless multi-split heat pump	Allied	4DHP2S30M-1P	Ducted Indoor Units		23100	19.50	20.70	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106846	Ductless multi-split heat pump	DUCANE	4DHP2S24M-1P	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70	1.90	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643153	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH48EAK	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106830	Ductless multi-split heat pump	CONCORD	4DHP2S24M-1P	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00	1.90	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106795	Ductless multi-split heat pump	ALLIED	4DHP2S48M-1P	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106785	Ductless multi-split heat pump	Allied	4DHP2S24M-1P	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00	1.90	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106847	Ductless multi-split heat pump	DUCANE	4DHP2S24M-1P	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447694	Ductless multi-split heat pump	ARCOAIRE	DLCERBH12AAJ	DLFEHBH12XAJ		8600	20.00	20.80	10.80	8.70		52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106798	Ductless multi-split heat pump	AirEase	4DHP2S18M-1P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462420	Ductless multi-split heat pump	ALLIED	4DHP1S36M-1P	Ducted Indoor Units		25600	21.00	18.50	10.00	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643135	Ductless multi-split heat pump	TEMPSTAR	DLCMRBH18BAK	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209270254	Ductless multi-split heat pump	COMFORTMAKER	DLCSRBH12AAK	DLFCCA12XAK			22.00		11.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643078	Ductless multi-split heat pump	KEEPRITE	DLCMHBH30DAK	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284493	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M4H36H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284484	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5S48H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643051	Ductless multi-split heat pump	HEIL	DLCMRBH18BAK	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106845	Ductless multi-split heat pump	DUCANE	4DHP2S24M-1P	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00	1.90	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106800	Ductless multi-split heat pump	AirEase	4DHP2S24M-1P	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00	1.90	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106824	Ductless multi-split heat pump	Armstrong Air	4DHP2S48M-1P	Non-Ducted Indoor Units		38400	20.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447728	Ductless multi-split heat pump	KEEPRITE	DLCERBH36AAK	DLFEHBH36XAK		23000	18.00	18.00	12.00	7.80		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208101283	Ductless multi-split heat pump	ARCOAIRE	DLCLRCH58AAK	DLFLDAH58XAK		39500	19.20	17.00	10.20	8.40		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106854	Ductless multi-split heat pump	DUCANE	4DHP2S48M-1P	Non-Ducted Indoor Units		38400	20.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106832	Ductless multi-split heat pump	CONCORD	4DHP2S24M-1P	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106786	Ductless multi-split heat pump	Allied	4DHP2S24M-1P	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70	1.90	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106844	Ductless multi-split heat pump	DUCANE	4DHP2S18M-1P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643062	Ductless multi-split heat pump	HEIL	DLCMHBH48EAK	Non-Ducted Indoor Units		40700	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121873	Ductless multi-split heat pump	ECO AIR	M3OJ-27HFN1-M	MIXED Ducted and non-ducted INDOOR unit		22600	22.40	22.80	10.35	9.35		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121887	Ductless multi-split heat pump	Alsetria	MOD31-36HFN1-MP0W	MSAGF-36HRFNX-MR0W		23000	18.00	18.00	12.00	7.80	2.31	61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106818	Ductless multi-split heat pump	Armstrong Air	4DHP2S30M-1P	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106793	Ductless multi-split heat pump	ALLIED	4DHP2S36M-1P	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207643074	Ductless multi-split heat pump	KEEPRITE	DLCMH24CAK	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319643	Ductless multi-split heat pump	ECO AIR	M3OI-28HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	2.57	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462413	Ductless multi-split heat pump	ALLIED	4DHP1S18M-2P	Ducted Indoor Units		12700	18.50	18.30	10.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208121880	Ductless multi-split heat pump	Alsetria	MOX230-09HFN1-BS5W	MSAG11A-09HRFN1-BS5W		7000	21.50	21.50	10.30	9.10	2.40	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121912	Ductless multi-split heat pump	ALSETRIA	M4OG-36HFN1-M	ducted indoor unit		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208106811	Ductless multi-split heat pump	AIREASE	4DHP2S48M-1P	Mixed Ducted and Non-Ducted Indoor Units		38500	20.35	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208106839	Ductless multi-split heat pump	CONCORD	4DHP2S48M-1P	Non-Ducted Indoor Units		38400	20.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106802	Ductless multi-split heat pump	AirEase	4DHP2S24M-1P	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106829	Ductless multi-split heat pump	CONCORD	4DHP2S18M-1P	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319646	Ductless multi-split heat pump	ECO AIR	M4OI-36HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	2.67	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643076	Ductless multi-split heat pump	KEEPRITE	DLCMHBH24CAK	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106809	Ductless multi-split heat pump	AirEase	4DHP2S48M-1P	Non-Ducted Indoor Units		38400	20.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643148	Ductless multi-split heat pump	TEMPSTAR	DLCMHBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208106813	Ductless multi-split heat pump	Armstrong Air	4DHP2S18M-1P	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207590849	Ductless multi-split heat pump	Convectair	8322-C27-O	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207590852	Ductless multi-split heat pump	Convectair	8522-C48-O	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643151	Ductless multi-split heat pump	TEMPSTAR	DLCMH36DAK	Mixed Ducted and Non-Ducted Indoor Units		35300	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641332	Ductless multi-split heat pump	SENVILLE	SENA/30HF/MOQ	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836200	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA3***	Non-Ducted Indoor Units		25000	19.20	19.20	11.00	9.80		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836186	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NAHZ3***	Non-Ducted Indoor Units		14700	17.00	16.50	10.00	9.20		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209949006	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ3***	Mixed Ducted and Non-Ducted Indoor Units			17.00		10.40		2.53	61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836201	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-5C42NA3***	Non-Ducted Indoor Units		28300	19.70	19.70	10.30	9.20		35%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209836204	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ3***	Non-Ducted Indoor Units		20000	18.00	18.00	11.00	9.70	2.65	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207525858	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ	Mixed Ducted and Non-Ducted Indoor Units		42600	19.75	19.50	11.50	10.50		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836199	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C30NA3***	Non-Ducted Indoor Units		19800	19.00	19.00	10.60	9.30		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698169	Ductless multi-split heat pump	Pioneer	YN040GLFI22M4D	Non-Ducted Indoor Units		23800	21.50	21.50	10.00	9.00		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698162	Ductless multi-split heat pump	Pioneer	YN020GLFI22M2D	Non-Ducted Indoor Units		13600	22.00	22.00	10.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698163	Ductless multi-split heat pump	Pioneer	YN030GLFI22M3D	Non-Ducted Indoor Units		19600	22.00	22.00	10.00	9.00		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209424905	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ4***	Non-Ducted Indoor Units		20000	18.00	18.00	11.00	10.00	2.65	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836198	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA3***	Non-Ducted Indoor Units		16600	20.00	20.00	10.00	9.50		41%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210722662	Ductless multi-split heat pump	DAIKIN	4MXS36WMVJU*	Non-Ducted Indoor Units		24600		18.10	0.00	9.40		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786088	Ductless multi-split heat pump	GREE	GWHD(42)ND3MO	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205645135	Ductless multi-split heat pump	PERFECTAIRE	2PAMS27-HH-MZO3	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344214	Ductless multi-split heat pump	HISENSE	AVW-60H3FH	Ducted Indoor Units		39900	16.50	16.00	10.00	9.00		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657342	Ductless multi-split heat pump	PERFECTAIRE	3PAMS36-HH-MZO4	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657357	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH48-MZO5	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206428592	Ductless multi-split heat pump	Perfect Aire	3PAMSHHQC24-MZO3	Non-Ducted Indoor Units		16700	22.00	22.00	11.00	9.05		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205123811	Ductless multi-split heat pump	HISENSE	AMW5-42U3STA	Ducted Indoor Units		31500	18.00	18.00	9.50	8.80	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
205645141	Ductless multi-split heat pump	PERFECTAIRE	2PAMS48-HH-MZO5	Non-Ducted Indoor Units		33600	21.50		10.30			80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205645142	Ductless multi-split heat pump	PERFECTAIRE	2PAMS48-HH-MZO5	Ducted Indoor Units		32100	20.20		10.50			81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210722666	Ductless multi-split heat pump	DAIKIN	4MXL36WVJU*	Non-Ducted Indoor Units		25100	21.70	20.00	11.00	9.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210722665	Ductless multi-split heat pump	DAIKIN	3MXL24WMVJU*	Non-Ducted Indoor Units		17100	18.00	18.00	12.00	9.70	2.02	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344217	Ductless multi-split heat pump	Hisense	AVW-60H3FH	Non-Ducted Indoor Units		39900	18.60	18.00	10.50	10.00	1.94	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683241	Ductless multi-split heat pump	NAPOLEON	NDHAM-36-O	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657339	Ductless multi-split heat pump	PERFECTAIRE	3PAMS27-HH-MZO3	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206428591	Ductless multi-split heat pump	Perfect Aire	3PAMSHHC18-MZO2	Non-Ducted Indoor Units		13700	22.00	21.00	11.00	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207683243	Ductless multi-split heat pump	NAPOLEON	NDHAM-36-O	Mixed Ducted and Non-Ducted Indoor Units		35400	19.50	19.50	10.90	9.85	1.80	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657358	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH48-MZO5	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657340	Ductless multi-split heat pump	PERFECTAIRE	3PAMS27-HH-MZO3	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657345	Ductless multi-split heat pump	PERFECTAIRE	3PAMS48-HH-MZO5	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204816625	Ductless multi-split heat pump	HISENSE	AMW2-18U3SFA	Ducted Indoor Units		14100	19.00	19.00	9.60	9.40	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205645139	Ductless multi-split heat pump	PERFECTAIRE	2PAMS36-HH-MZO4	Ducted Indoor Units		26900	19.00		11.00			67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205013600	Ductless multi-split heat pump	HISENSE	AVW-60H3FH	Mixed Ducted and Non-Ducted Indoor Units		39900	17.55	17.00	10.25	9.50		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205123813	Ductless multi-split heat pump	HISENSE	AMW5-42U3STA	Mixed Ducted and Non-Ducted Indoor Units		30500	19.00	19.00	9.75	8.88	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
205013599	Ductless multi-split heat pump	HISENSE	AVW-48H3FH	Mixed Ducted and Non-Ducted Indoor Units		36100	18.00	17.50	10.00	9.28		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786087	Ductless multi-split heat pump	GREE	GWHD(36)ND3MO	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657348	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH18-MZO2	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204816954	Ductless multi-split heat pump	HISENSE	AMW2-18U3SFA	Mixed Ducted and Non-Ducted Indoor Units		14100	20.50	20.00	10.30	9.45	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657336	Ductless multi-split heat pump	PERFECTAIRE	3PAMS18-HH-MZO2	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657356	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH48-MZO5	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657349	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH18-MZO2	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210722661	Ductless multi-split heat pump	DAIKIN	3MXS24WMVJU*	Non-Ducted Indoor Units		17100	18.00	18.00	12.00	9.70	2.16	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207657344	Ductless multi-split heat pump	PERFECTAIRE	3PAMS48-HH-MZO5	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00	2.00	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657347	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH18-MZO2	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657343	Ductless multi-split heat pump	PERFECTAIRE	3PAMS36-HH-MZO4	Mixed Ducted and Non-Ducted Indoor Units		35400	19.50	19.50	10.90	9.85	1.80	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344216	Ductless multi-split heat pump	Hisense	AVW-48H3FH	Non-Ducted Indoor Units		36100	19.00	18.50	10.50	10.00	2.31	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683242	Ductless multi-split heat pump	NAPOLEON	NDHAM-36-O	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344212	Ductless multi-split heat pump	Hisense	AVW-36H3FH	Ducted Indoor Units		29000	17.00	16.50	10.50	10.00	2.29	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657338	Ductless multi-split heat pump	PERFECTAIRE	3PAMS27-HH-MZO3	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683238	Ductless multi-split heat pump	NAPOLEON	NDHAM-28-O	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207683240	Ductless multi-split heat pump	NAPOLEON	NDHAM-28-O	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205013598	Ductless multi-split heat pump	HISENSE	AVW-36H3FH	Mixed Ducted and Non-Ducted Indoor Units		29000	18.50	18.00	10.75	10.20		73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204816953	Ductless multi-split heat pump	HISENSE	AMW2-18U3SFA	Non-Ducted Indoor Units		13700	22.00	21.00	11.00	9.50	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204344213	Ductless multi-split heat pump	Hisense	AVW-48H3FH	Ducted Indoor Units		36100	17.00	16.50	9.50	8.55	1.92	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205645138	Ductless multi-split heat pump	PERFECTAIRE	2PAMS36-HH-MZO4	Non-Ducted Indoor Units		25600	21.50		10.50			63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657354	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH36-MZO4	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657350	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH27-MZO3	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657353	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH36-MZO4	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20	1.68	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
205123812	Ductless multi-split heat pump	HISENSE	AMW5-42U3STA	Non-Ducted Indoor Units		29800	20.00	20.00	10.00	8.95	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657346	Ductless multi-split heat pump	PERFECTAIRE	3PAMS48-HH-MZO5	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45	2.00	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657351	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH27-MZO3	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210722663	Ductless multi-split heat pump	DAIKIN	5MXS48WVJU*	Non-Ducted Indoor Units		34300	20.20	20.60	11.10	9.30		80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657335	Ductless multi-split heat pump	PERFECTAIRE	3PAMS18-HH-MZO2	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657341	Ductless multi-split heat pump	PERFECTAIRE	3PAMS36-HH-MZO4	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657355	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH36-MZO4	Mixed Ducted and Non-Ducted Indoor Units		28700	20.65	21.55	11.10	9.40	1.74	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
204344215	Ductless multi-split heat pump	Hisense	AVW-36H3FH	Non-Ducted Indoor Units		29000	20.00	19.50	11.00	10.40	2.57	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207683239	Ductless multi-split heat pump	NAPOLEON	NDHAM-28-O	Ducted Indoor Units			20.00		10.10		1.76	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657352	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH27-MZO3	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
201863363	Ductless multi-split heat pump	BRYANT	38VMA036HDS3-1	Non-Ducted Indoor Units			19.20	19.20	11.00	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201863359	Ductless multi-split heat pump	CARRIER	38VMA048HDS3-1	Non-Ducted Indoor Units			19.20	19.00	10.50	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
201863365	Ductless multi-split heat pump	BRYANT	38VMA048HDS3-1	Non-Ducted Indoor Units			19.20	19.00	10.50	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205282604	Ductless multi-split heat pump	BRYANT	38VMB036HDS3-1	Non-Ducted Indoor Units			19.20	19.20	11.00	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205282603	Ductless multi-split heat pump	CARRIER	38VMB060HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.40		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205048199	Ductless multi-split heat pump	TOSOT	TMVRF-OC28KHP	Non-Ducted Indoor Units		21400	18.00	18.00	10.00	8.50		40%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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205282607	Ductless multi-split heat pump	BRYANT	38VMB048HDS3-1	Non-Ducted Indoor Units			19.20	19.00	10.50	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205049535	Ductless multi-split heat pump	TOSOT	TMVRF-OC24KHP	Ducted Indoor Units		18300	18.00	18.00	10.00	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205282610	Ductless multi-split heat pump	BRYANT	38VMB060HDS3-1	Non-Ducted Indoor Units			18.60	18.60	10.20	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282605	Ductless multi-split heat pump	BRYANT	38VMB036HDS3-1	Ducted Indoor Units			18.10	17.30	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205049534	Ductless multi-split heat pump	TOSOT	TMVRF-OC24KHP	Ducted Indoor Units		18700	18.00	18.00	10.00	8.00		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282608	Ductless multi-split heat pump	BRYANT	38VMB048HDS3-1	Ducted Indoor Units			18.00	17.00	10.50	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206900443	Ductless multi-split heat pump	FRANKLIN	MSH363E18MCAA	MST363E18ADAA		27800	16.50	15.00	11.50	8.80		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221559	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2330A14NU*	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60		78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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207760028	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRC	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207760037	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHC	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760022	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRC	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760030	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRC	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70	1.80	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760039	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHC	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760027	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRC	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50	1.80	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760036	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHC	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760044	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXHC	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207760025	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRC	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760033	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHC	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760042	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXHC	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760023	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRC	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760024	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRC	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760021	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRC	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50	2.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760029	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRC	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207760038	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHC	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207760031	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRC	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207760040	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHC	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207760032	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRC	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760041	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHC	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760026	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRC	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760035	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHC	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760043	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXHC	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206908464	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NAHZ2***	Non-Ducted Indoor Units			17.15		10.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206428585	Ductless multi-split heat pump	ACD	MUD24KCH23S-O	Non-Ducted Indoor Units		19400	23.00	20.00	10.50	10.00		115%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206428586	Ductless multi-split heat pump	ACD	MUD36KCH23S-O	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60		78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206428584	Ductless multi-split heat pump	ACD	MUD18KCH23S-O	Non-Ducted Indoor Units		17800	23.00	20.00	10.50	10.00		103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206428587	Ductless multi-split heat pump	ACD	MUD42KCH23S-O	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237535	Ductless multi-split heat pump	WESTINGHOUSE	WHU09SZA21S	WHU09CTA21S		7700	22.00	20.50	10.00	10.00	2.25	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237536	Ductless multi-split heat pump	WESTINGHOUSE	WHU12SZA21S	WHU12CTA21S		8400	23.00	20.50	11.50	9.50	2.31	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207337194	Ductless multi-split heat pump	WESTINGHOUSE	WHZ09SZA21S	WHZ09WMA21S		7300	28.00	27.50	12.50	10.50	2.56	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207337195	Ductless multi-split heat pump	WESTINGHOUSE	WHZ12SZA21S	WHZ12WMA21S		8100	25.00	23.50	12.00	9.80	2.46	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207642899	Ductless multi-split heat pump	BRYANT	38MGRBQ18BA3	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642897	Ductless multi-split heat pump	BRYANT	38MGRBQ18BA3	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642898	Ductless multi-split heat pump	BRYANT	38MGRBQ18BA3	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642907	Ductless multi-split heat pump	BRYANT	38MGRBQ36DA3	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207642908	Ductless multi-split heat pump	BRYANT	38MGRBQ36DA3	Mixed Ducted and Non-Ducted Indoor Units		28900	21.25	21.95	11.00	9.35		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207642906	Ductless multi-split heat pump	BRYANT	38MGRBQ36DA3	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642916	Ductless multi-split heat pump	BRYANT	38MGRBQ48EA3	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643000	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH48EAK	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207642994	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH30DAK	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643002	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH36DAK	Non-Ducted Indoor Units		35200	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642917	Ductless multi-split heat pump	BRYANT	38MGRBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642987	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH18BAK	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642990	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH24CAK	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643003	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH36DAK	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642988	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH18BAK	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642996	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH36DAK	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642915	Ductless multi-split heat pump	BRYANT	38MGRBQ48EA3	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642993	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH30DAK	Non-Ducted Indoor Units		27600	23.00	22.40	10.80	9.50		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642997	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH36DAK	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643018	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH36DAK	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643009	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH18BAK	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643017	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH36DAK	Ducted Indoor Units		29200	19.50	20.00	10.70	9.20		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207642991	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH24CAK	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642999	Ductless multi-split heat pump	ARCOAIRE	DLCMHBH48EAK	Non-Ducted Indoor Units		40700	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643012	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH24CAK	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643005	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH48EAK	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643006	Ductless multi-split heat pump	ARCOAIRE	DLCMRBH48EAK	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643014	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH30DAK	Non-Ducted Indoor Units		27600	23.00	22.40	10.80	9.50		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643008	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH18BAK	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643023	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH36DAK	Non-Ducted Indoor Units		35200	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643015	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH30DAK	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643021	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH48EAK	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643027	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH48EAK	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643011	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH24CAK	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643020	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH48EAK	Non-Ducted Indoor Units		40700	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643026	Ductless multi-split heat pump	COMFORTMAKER	DLCMRBH48EAK	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643024	Ductless multi-split heat pump	COMFORTMAKER	DLCMHBH36DAK	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121962	Ductless multi-split heat pump	PIONEER	YN020GMFI22M2 E	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121970	Ductless multi-split heat pump	PIONEER	YN050GMFI22M5 E	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121967	Ductless multi-split heat pump	PIONEER	YN040GMFI22M4 E	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208121961	Ductless multi-split heat pump	PIONEER	YN020GMFI22M2 E	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121965	Ductless multi-split heat pump	PIONEER	YN030GMFI22M3 E	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121964	Ductless multi-split heat pump	PIONEER	YN030GMFI22M3 E	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658577	Ductless multi-split heat pump	ARCOAIRE	38VMB036HDS3-1	Ducted Indoor Units			18.10	17.30	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658576	Ductless multi-split heat pump	ARCOAIRE	38VMB036HDS3-1	Non-Ducted Indoor Units			19.20	19.20	11.00	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658584	Ductless multi-split heat pump	ARCOAIRE	38VMB060HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.40		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658583	Ductless multi-split heat pump	ARCOAIRE	38VMB060HDS3-1	Ducted Indoor Units			18.20	15.90	10.10	8.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658579	Ductless multi-split heat pump	ARCOAIRE	38VMB048HDS3-1	Non-Ducted Indoor Units			19.20	19.00	10.50	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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207658582	Ductless multi-split heat pump	ARCOAIRE	38VMB060HDS3-1	Non-Ducted Indoor Units			18.60	18.60	10.20	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658578	Ductless multi-split heat pump	ARCOAIRE	38VMB036HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.65	18.25	10.65	9.15			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658580	Ductless multi-split heat pump	ARCOAIRE	38VMB048HDS3-1	Ducted Indoor Units			18.00	17.00	10.50	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
207658581	Ductless multi-split heat pump	ARCOAIRE	38VMB048HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.60	18.00	10.50	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
208404154	Ductless multi-split heat pump	WESTINGHOUSE	WHP18M2A21S	Ducted Indoor Units		13700	19.00	19.00	9.60	9.40	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208404155	Ductless multi-split heat pump	WESTINGHOUSE	WHP18M2A21S	Mixed Ducted and Non-Ducted Indoor Units		13700	20.50	20.00	10.30	9.45	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208404156	Ductless multi-split heat pump	WESTINGHOUSE	WHP24M3A21S	Ducted Indoor Units		16500	21.00	21.00	10.00	8.60	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208404157	Ductless multi-split heat pump	WESTINGHOUSE	WHP24M3A21S	Mixed Ducted and Non-Ducted Indoor Units		16600	21.50	21.50	10.50	8.83	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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210435405	Ductless multi-split heat pump	TRANE	4TXM2118A12N0*	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435423	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2136A14N0*	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	2.02	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435407	Ductless multi-split heat pump	TRANE	4TXM2130A14N0*	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435422	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2130A14N0*	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435421	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2124A13N0*	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435406	Ductless multi-split heat pump	TRANE	4TXM2124A13N0*	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435424	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2142A15N0*	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	2.02	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435420	Ductless multi-split heat pump	AMERICAN STANDARD	4TXM2118A12N0*	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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210435409	Ductless multi-split heat pump	TRANE	4TXM2142A15N0*	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	2.02	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210435408	Ductless multi-split heat pump	TRANE	4TXM2136A14N0*	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	2.02	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786090	Ductless multi-split heat pump	GREE	GWHD(24)ND3MO	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786089	Ductless multi-split heat pump	GREE	GWHD(18)ND3MO	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786097	Ductless multi-split heat pump	GREE	GWHD(18)ND3MO	Mixed Ducted and Non-Ducted Indoor Units		14800	18.50	18.50	9.25	9.00		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786098	Ductless multi-split heat pump	GREE	GWHD(24)ND3MO	Mixed Ducted and Non-Ducted Indoor Units		23200	18.50	18.50	9.25	9.00		92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786101	Ductless multi-split heat pump	GREE	GWHD(42)ND3MO	Mixed Ducted and Non-Ducted Indoor Units		34000	18.50	18.50	9.25	9.00		81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786091	Ductless multi-split heat pump	GREE	GWHD(30)ND3MO	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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209424920	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NA4***	Non-Ducted Indoor Units		15100	20.00	20.00	10.00	9.91		43%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209424900	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NAHZ4***	Non-Ducted Indoor Units		15300	17.00	17.00	10.00	10.00	2.77	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209424922	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-5C42NA4***	Non-Ducted Indoor Units				19.70	0.00	9.20	1.75		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
209424902	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NAHZ4***	Non-Ducted Indoor Units		16500	19.00	19.00	10.00	10.00	2.53	56%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847179	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C24NA4***	Mixed Ducted and Non-Ducted Indoor Units		11700		18.00	0.00	9.30	2.23		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210488260	Ductless multi-split heat pump	Ameristar	M4THM1924A13N*	Non-Ducted Indoor Units		23700	19.00	19.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210488278	Ductless multi-split heat pump	RUNTRU	M4THM1942A15N*	Non-Ducted Indoor Units		36400	19.00	19.00	10.00	10.00	2.02	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847181	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-4C36NA4***	Mixed Ducted and Non-Ducted Indoor Units		18200		17.60	0.00	9.65	2.32		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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210488262	Ductless multi-split heat pump	Ameristar	M4THM1936A14N*	Non-Ducted Indoor Units		31800	19.00	19.00	10.00	10.00	2.02	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847180	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C30NA4***	Mixed Ducted and Non-Ducted Indoor Units		20000	17.60	17.60	10.10	9.40	2.34	51%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210488261	Ductless multi-split heat pump	Ameristar	M4THM1930A14N*	Non-Ducted Indoor Units		27700	19.00	19.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847182	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-5C42NA4***	Mixed Ducted and Non-Ducted Indoor Units		27200	17.45	17.45	9.70	9.10	1.75	36%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210488263	Ductless multi-split heat pump	Ameristar	M4THM1942A15N*	Non-Ducted Indoor Units		36400	19.00	19.00	10.00	10.00	2.02	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847183	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-2C20NAHZ4***	Mixed Ducted and Non-Ducted Indoor Units		11100		16.50	0.00	9.35	2.09	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210488274	Ductless multi-split heat pump	RUNTRU	M4THM1918A12N*	Non-Ducted Indoor Units		15300	19.00	19.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847185	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C30NAHZ4***	Mixed Ducted and Non-Ducted Indoor Units		11700		17.00	0.00	9.25	1.99	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210488276	Ductless multi-split heat pump	RUNTRU	M4THM1930A14N*	Non-Ducted Indoor Units		27700	19.00	19.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847184	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C24NAHZ4***	Mixed Ducted and Non-Ducted Indoor Units		11400		17.25	0.00	9.25	1.81	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210488275	Ductless multi-split heat pump	RUNTRU	M4THM1924A13N*	Non-Ducted Indoor Units		23700	19.00	19.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836203	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NAHZ3***	Non-Ducted Indoor Units		16100	19.00	19.00	10.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209847178	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-2C20NA4***	Mixed Ducted and Non-Ducted Indoor Units		10600		18.00	0.00	10.55	1.95		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210488259	Ductless multi-split heat pump	Ameristar	M4THM1918A12N*	Non-Ducted Indoor Units		15300	19.00	19.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210488277	Ductless multi-split heat pump	RUNTRU	M4THM1936A14N*	Non-Ducted Indoor Units		31800	19.00	19.00	10.00	10.00	2.02	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016652	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P48NKMU4	Non-Ducted Indoor Units		34900		23.00	0.00	10.40	2.12		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211016657	Ductless multi-split heat pump	mitsubishi electric	PUMY-P60NKMU4	Ducted Indoor Units		45300		17.00	0.00	9.00	2.03		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016653	Ductless multi-split heat pump	mitsubishi electric	PUMY-P48NKMU4	Ducted Indoor Units		37800		16.00	0.00	8.90	2.05		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016658	Ductless multi-split heat pump	mitsubishi electric	PUMY-P36NKMU4	Mixed Ducted and Non-Ducted Indoor Units		29100		20.75	0.00	10.50	2.26		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016648	Ductless multi-split heat pump	mitsubishi electric	PUMY-HP36NKMU2	Non-Ducted Indoor Units		34400		23.00	0.00	12.00	2.38	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016649	Ductless multi-split heat pump	mitsubishi electric	PUMY-HP36NKMU2	Ducted Indoor Units		29500		18.50	0.00	11.00	2.27	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016650	Ductless multi-split heat pump	mitsubishi electric	PUMY-HP42NKMU2	Non-Ducted Indoor Units		35000		21.50	0.00	11.10	2.26	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016655	Ductless multi-split heat pump	mitsubishi electric	PUMY-HP48NKMU2	Ducted Indoor Units		43400		16.00	0.00	9.50	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016646	Ductless multi-split heat pump	mitsubishi electric	PUMY-P36NKMU4	Non-Ducted Indoor Units		29100		23.00	0.00	11.00	2.26		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211016654	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-HP48NKMU2	Non-Ducted Indoor Units		41800		23.00	0.00	11.50	2.23	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016659	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-HP36NKMU2	Mixed Ducted and Non-Ducted Indoor Units		31900		20.75	0.00	11.50	2.32	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016651	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-HP42NKMU2	Ducted Indoor Units		35000		18.00	0.00	10.00	2.12	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016656	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P60NKMU4	Non-Ducted Indoor Units		46100		20.00	0.00	10.50	2.33		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016647	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P36NKMU4	Ducted Indoor Units		29300		18.50	0.00	10.00	2.29		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016660	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-HP42NKMU2	Mixed Ducted and Non-Ducted Indoor Units		35000		19.75	0.00	10.55	2.17	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209949002	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA3***	Mixed Ducted and Non-Ducted Indoor Units		24800	17.60	17.60	10.40	9.65		49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209949000	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA3***	Mixed Ducted and Non-Ducted Indoor Units		16500	18.00	18.00	9.60	9.05		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209949001	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C30NA3***	Mixed Ducted and Non-Ducted Indoor Units		19700	17.60	17.60	10.10	9.05	2.37	48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821952	Ductless multi-split heat pump	INNOVAIR	VOM24H7R3P7	Mixed Ducted and Non-Ducted Indoor Units		16600	21.50	21.50	10.50	8.83	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821951	Ductless multi-split heat pump	Innovair	VOM24H7R3P7	Non-Ducted Indoor Units		16700	22.00	22.00	11.00	9.05		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821950	Ductless multi-split heat pump	INNOVAIR	VOM24H7R3P7	Ducted Indoor Units		16500	21.00	21.00	10.00	8.60	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821958	Ductless multi-split heat pump	INNOVAIR	VOM42H7R5P7	Mixed Ducted and Non-Ducted Indoor Units		30500	19.00	19.00	9.75	8.88		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821949	Ductless multi-split heat pump	INNOVAIR	VOM18H7R2P7	Mixed Ducted and Non-Ducted Indoor Units		14100	20.50	20.00	10.30	9.45	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821957	Ductless multi-split heat pump	Innovair	VOM42H7R5P7	Non-Ducted Indoor Units		29800	20.00	20.00	10.00	8.95		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821954	Ductless multi-split heat pump	Innovair	VOM36H7R4P7	Non-Ducted Indoor Units		25000	21.00	21.00	11.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207821947	Ductless multi-split heat pump	INNOVAIR	VOM18H7R2P7	Ducted Indoor Units		14100	19.00	19.00	9.60	9.40	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821955	Ductless multi-split heat pump	INNOVAIR	VOM36H7R4P7	Mixed Ducted and Non-Ducted Indoor Units		25300	20.25	20.25	10.90	8.95	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821948	Ductless multi-split heat pump	Innovair	VOM18H7R2P7	Non-Ducted Indoor Units		13700	22.00	21.00	11.00	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821956	Ductless multi-split heat pump	INNOVAIR	VOM42H7R5P7	Ducted Indoor Units		31500	18.00	18.00	9.50	8.80	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207821953	Ductless multi-split heat pump	INNOVAIR	VOM36H7R4P7	Ducted Indoor Units		25700	19.50	19.50	10.80	8.90	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210722664	Ductless multi-split heat pump	DAIKIN	2MXL18WMVJU*	Non-Ducted Indoor Units		13200	16.90	16.00	10.30	8.70		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210722659	Ductless multi-split heat pump	DAIKIN	2MXS18WMVJU*	Non-Ducted Indoor Units		13200	18.60	16.00	10.70	8.70	2.30	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211164240	Ductless multi-split heat pump	TOSOT	TM24HX40	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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211164239	Ductless multi-split heat pump	TOSOT	TM18HX4O	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211164241	Ductless multi-split heat pump	TOSOT	TM30HX4O	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211164242	Ductless multi-split heat pump	TOSOT	TM36HX4O	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174351	Ductless multi-split heat pump	WABBAN	BBM18HX4O	Non-Ducted Indoor Units			21.00	21.00	10.00	10.00	2.23	69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211164243	Ductless multi-split heat pump	TOSOT	TM42HX4O	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174352	Ductless multi-split heat pump	WABBAN	BBM24HX4O	Non-Ducted Indoor Units			21.00	21.00	10.00	10.00	2.10	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174354	Ductless multi-split heat pump	WABBAN	BBM36HX4O	Non-Ducted Indoor Units			21.00	21.00	10.00	10.00	1.82	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174353	Ductless multi-split heat pump	WABBAN	BBM30HX4O	Non-Ducted Indoor Units			21.00	21.00	10.00	10.00	1.84	55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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211174355	Ductless multi-split heat pump	WABBAN	BBM42HX4O	Non-Ducted Indoor Units			21.00	21.00	10.00	10.00	1.92	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211641704	Ductless multi-split heat pump	DAIKIN	RXSQ48TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ15TVJU, FXFQ18TVJU		25200		18.60	0.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641713	Ductless multi-split heat pump	DAIKIN	RXSQ24TBVJU*	FXFQ07TVJU, FXFQ07TVJU		12500		16.95	0.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641661	Ductless multi-split heat pump	DAIKIN	RXTQ60TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ24TVJU, FXFQ24TVJU		40800		18.60	0.00	8.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211641710	Ductless multi-split heat pump	DAIKIN	RXSQ60TBVJU*	FXMQ15TBVJU, FXMQ15TBVJU, FXMQ15TBVJU, FXMQ18TBVJU		29600		15.50	0.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641660	Ductless multi-split heat pump	DAIKIN	RXTQ48TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ15TVJU, FXFQ18TVJU		34100		18.60	0.00	8.50		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211641709	Ductless multi-split heat pump	DAIKIN	RXSQ36TBVJU*	FXSQ07TBVJU, FXSQ07TBVJU, FXSQ07TBVJU, FXMQ15TBVJU		20000		15.30	0.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641662	Ductless multi-split heat pump	DAIKIN	RXSQ24TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ09TVJU,		12200		18.00	0.00	8.80			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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211641711	Ductless multi-split heat pump	DAIKIN	RXTQ36TBVJU*	FXFQ07TVJU, FXFQ07TVJU		26400		16.75	0.00	8.75		55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211641705	Ductless multi-split heat pump	DAIKIN	RXSQ60TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ24TVJU, FXFQ24TVJU		30100		18.60	0.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641714	Ductless multi-split heat pump	DAIKIN	RXSQ36TBVJU*	FXFQ07TVJU, FXFQ07TVJU		19500		16.75	0.00	8.75			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641706	Ductless multi-split heat pump	DAIKIN	RXTQ36TBVJU*	FXSQ07TBVJU, FXSQ07TBVJU, FXSQ07TBVJU, FXMQ15TBVJU		26900		15.30	0.00	8.50		56%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211641715	Ductless multi-split heat pump	DAIKIN	RXSQ60TBVJU*	FXFQ07TVJU, FXFQ07TVJU		29700		17.05	0.00	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641703	Ductless multi-split heat pump	DAIKIN	RXSQ36TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ07TVJU, FXFQ15TVJU		19200		18.20	0.00	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211641712	Ductless multi-split heat pump	DAIKIN	RXTQ60TBVJU*	FXFQ07TVJU, FXFQ07TVJU		40400		17.05	0.00	8.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211641659	Ductless multi-split heat pump	DAIKIN	RXTQ36TBVJU*	FXFQ07TVJU, FXFQ07TVJU, FXFQ07TVJU, FXFQ15TVJU		26100		18.20	0.00	9.00		54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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211641707	Ductless multi-split heat pump	DAIKIN	RXTQ60TBVJU*	FXMQ15TBVJU, FXMQ15TBVJU, FXMQ15TBVJU, FXMQ18TBVJU		40300		15.50	0.00	8.50		69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211753153	Ductless multi-split heat pump	mitsubishi electric	MXZ-5C42NA4-U1	Non-Ducted Indoor Units			19.70		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753146	Ductless multi-split heat pump	mitsubishi electric	MXZ-2C20NA4-U1	Mixed Ducted and Non-Ducted Indoor Units			20.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753623	Ductless multi-split heat pump	mitsubishi electric	MXZ-3C30NA4-U1	Mixed Ducted and Non-Ducted Indoor Units			17.60		10.10				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753148	Ductless multi-split heat pump	mitsubishi electric	MXZ-3C24NA4-U1	Non-Ducted Indoor Units			20.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753625	Ductless multi-split heat pump	mitsubishi electric	MXZ-4C36NA4-U1	Mixed Ducted and Non-Ducted Indoor Units			17.60		10.40				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753151	Ductless multi-split heat pump	mitsubishi electric	MXZ-3C30NAHZ4-U1	Non-Ducted Indoor Units			18.00		11.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753150	Ductless multi-split heat pump	mitsubishi electric	MXZ-3C30NA4-U1	Non-Ducted Indoor Units			19.00		10.60				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211753152	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-4C36NA4-U1	Non-Ducted Indoor Units			19.20		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753149	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C24NAHZ4-U1	Non-Ducted Indoor Units			19.00		10.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753147	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-2C20NAHZ4-U1	Non-Ducted Indoor Units			17.00		10.00			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
211753624	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	MXZ-3C30NAHZ4-U1	Mixed Ducted and Non-Ducted Indoor Units			17.00		10.40			100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
212117656	Ductless multi-split heat pump	TOSOT	TMVRF-OD48KHP	Non-Ducted Indoor Units		36100	22.00	22.00	10.80	9.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
212117660	Ductless multi-split heat pump	TOSOT	TMVRF-OD60KHP	Ducted Indoor Units		41600	19.50	18.00	10.50	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
212117657	Ductless multi-split heat pump	TOSOT	TMVRF-OD48KHP	Ducted Indoor Units		36100	19.50	16.00	10.60	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
212117655	Ductless multi-split heat pump	TOSOT	TMVRF-OD36KHP	Ducted Indoor Units		28200	19.50	18.00	10.50	8.20		47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA

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212117658	Ductless multi-split heat pump	TOSOT	TMVRF-OD60KHP	Non-Ducted Indoor Units		45300	21.00	20.00	11.00	9.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
212117654	Ductless multi-split heat pump	TOSOT	TMVRF-OD36KHP	Non-Ducted Indoor Units		28200	22.00	22.00	11.00	9.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
206750868	Ductless multi-split heat pump	WESTINGHOUSE	WHP42M5A21S	WHP07SZA21S		5700	22.50	22.00	10.70	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
206724416	Ductless multi-split heat pump	WESTINGHOUSE	WHP07SZA21S	WHP42M5A21S		5700	22.50	22.00	10.70	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
210534128	Ductless multi-split heat pump	ACD	MPD24KCH21SB-O	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210534127	Ductless multi-split heat pump	ACD	MPD18KCH21SB-O	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210534131	Ductless multi-split heat pump	ACD	MPD42KCH21SB-O	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	2.02	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210534130	Ductless multi-split heat pump	ACD	MPD36KCH21SB-O	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	2.02	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210534129	Ductless multi-split heat pump	ACD	MPD30KCH21SB-O	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237537	Ductless multi-split heat pump	WESTINGHOUSE	WHU18SZA21S	WHU18CTA21S		13300	22.00	20.50	11.00	10.00	2.36	69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237543	Ductless multi-split heat pump	WESTINGHOUSE	WHU24SZA21S	WHU24DHA21S		20900	18.00		11.00		2.02	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237538	Ductless multi-split heat pump	WESTINGHOUSE	WHU24SZA21S	WHU24CTA21S		20300	19.00	18.50	10.00	10.00	2.20	79%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237541	Ductless multi-split heat pump	WESTINGHOUSE	WHU12SZA21S	WHU12DHA21S		8600	19.50	19.00	10.00	9.00	2.01	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237542	Ductless multi-split heat pump	WESTINGHOUSE	WHU18SZA21S	WHU18DHA21S		13900	19.50	19.00	10.00	9.50	2.10	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237540	Ductless multi-split heat pump	WESTINGHOUSE	WHU09SZA21S	WHU09DHA21S		7300	20.00	18.00	10.00	9.00	2.10	57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207237539	Ductless multi-split heat pump	WESTINGHOUSE	WHU36SZA21S	WHU36CTA21S		29500	19.50	18.00	10.50	9.80	2.28	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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208404161	Ductless multi-split heat pump	WESTINGHOUSE	WHP42M5A21S	Mixed Ducted and Non-Ducted Indoor Units		30500	19.00	19.00	9.75	8.88	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208404158	Ductless multi-split heat pump	WESTINGHOUSE	WHP36M4A21S	Ducted Indoor Units		25700	19.50	19.50	10.80	8.90	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208404159	Ductless multi-split heat pump	WESTINGHOUSE	WHP36M4A21S	Mixed Ducted and Non-Ducted Indoor Units		25300	20.25	20.25	10.90	8.95	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208404160	Ductless multi-split heat pump	WESTINGHOUSE	WHP42M5A21S	Ducted Indoor Units		31500	18.00	18.00	9.50	8.80	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209310457	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA4***	Non-Ducted Indoor Units		25000	19.20	19.20	11.00	9.80		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209310453	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA4***	Non-Ducted Indoor Units		16300	20.00	20.00	10.00	10.00		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209310455	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NA4***	Non-Ducted Indoor Units		5400		19.00	0.00	10.00		51%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210800985	Ductless multi-split heat pump	DAIKIN	3MXS24WMVJU*	Mixed Ducted and Non-Ducted Indoor Units		16900		16.50	0.00	8.80		78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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210800986	Ductless multi-split heat pump	DAIKIN	4MXS36WMVJU*	Mixed Ducted and Non-Ducted Indoor Units		23700		16.50	0.00	8.60		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282597	Ductless multi-split heat pump	CARRIER	38VMB036HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.65	18.25	10.65	9.15			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282595	Ductless multi-split heat pump	CARRIER	38VMB036HDS3-1	Non-Ducted Indoor Units			19.20	19.20	11.00	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205282599	Ductless multi-split heat pump	CARRIER	38VMB048HDS3-1	Ducted Indoor Units			18.00	17.00	10.50	8.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282596	Ductless multi-split heat pump	CARRIER	38VMB036HDS3-1	Ducted Indoor Units			18.10	17.30	10.30	9.10			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282602	Ductless multi-split heat pump	CARRIER	38VMB060HDS3-1	Ducted Indoor Units			18.20	15.90	10.10	8.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282598	Ductless multi-split heat pump	CARRIER	38VMB048HDS3-1	Non-Ducted Indoor Units			19.20	19.00	10.50	8.90			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	NA
205282601	Ductless multi-split heat pump	CARRIER	38VMB060HDS3-1	Non-Ducted Indoor Units			18.60	18.60	10.20	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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205282600	Ductless multi-split heat pump	CARRIER	38VMB048HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.60	18.00	10.50	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016662	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-HP48NKMU2	Mixed Ducted and Non-Ducted Indoor Units		42600		19.50	0.00	10.50	2.03	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016663	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P60NKMU4	Mixed Ducted and Non-Ducted Indoor Units		45700		18.50	0.00	9.75	2.18		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016661	Ductless multi-split heat pump	MITSUBISHI ELECTRIC	PUMY-P48NKMU4	Mixed Ducted and Non-Ducted Indoor Units		36400		19.50	0.00	9.65	2.08		Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462622	Ductless multi-split heat pump	KINGHOME	KM18UH50	Non-Ducted Indoor Units		17800	23.00	20.00	10.50	10.00	1.81	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462625	Ductless multi-split heat pump	KINGHOME	KM42UH50	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60	1.82	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462623	Ductless multi-split heat pump	KINGHOME	KM24UH50	Non-Ducted Indoor Units		19400	23.00	20.00	10.50	10.00	1.80	115%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
204462626	Ductless multi-split heat pump	KINGHOME	KM48UH50	Non-Ducted Indoor Units		41000	18.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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204462624	Ductless multi-split heat pump	KINGHOME	KM36UH5O	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60	1.82	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10595426	Ductless multi-split heat pump	RHEEM	ROMH24FXZHJ	Ducted Indoor Units		17200	18.00	17.80	9.00	9.20		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
10595420	Ductless multi-split heat pump	RHEEM	ROMH18FXZHJ	Ducted Indoor Units		15700	19.00	19.00	9.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205263889	Ductless multi-split heat pump	C&H	CH36MSPH230VO	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205263902	Ductless multi-split heat pump	C&H	CH-HYP28MSPH-230VO	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205959992	Ductless multi-split heat pump	GREE	GWHD(36)ND3LO	Non-Ducted Indoor Units		30300	23.00	16.00	10.00	8.60	1.82	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205959993	Ductless multi-split heat pump	GREE	GWHD(42)ND3LO	Non-Ducted Indoor Units		32300	23.00	16.00	10.00	8.60	1.82	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205645144	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIH	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206186282	Ductless multi-split heat pump	Hitachi	RAM-S42U5HLAE	Ducted Indoor Units		35800	18.50	18.00	10.50	9.20			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186280	Ductless multi-split heat pump	Hitachi	RAM-S24U3HLAE	Ducted Indoor Units		19000	18.00	18.00	10.20	9.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186279	Ductless multi-split heat pump	Hitachi	RAM-S18U2HLAE	Ducted Indoor Units		16600	19.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186278	Ductless multi-split heat pump	Hitachi	RAM-S24U3HLAE	Non-Ducted Indoor Units		18300	20.00	20.00	10.50	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186277	Ductless multi-split heat pump	Hitachi	RAM-S42U5HLAE	Non-Ducted Indoor Units		35000	23.00	23.00	10.80	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205967237	Ductless multi-split heat pump	LG	ARUM036GSS5	Non-Ducted Indoor Units		37100	23.00	23.00	12.00	10.60		114%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186276	Ductless multi-split heat pump	Hitachi	RAM-S36U4HLAE	Non-Ducted Indoor Units		27800	20.00	19.00	10.50	9.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186275	Ductless multi-split heat pump	Hitachi	RAM-S18U2HLAE	Non-Ducted Indoor Units		16200	22.00		10.30				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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205282609	Ductless multi-split heat pump	BRYANT	38VMB048HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.60	18.00	10.50	8.70			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206186281	Ductless multi-split heat pump	Hitachi	RAM-S36U4HLAE	Ducted Indoor Units		27800	18.00	17.00	9.50	9.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282611	Ductless multi-split heat pump	BRYANT	38VMB060HDS3-1	Ducted Indoor Units			18.20	15.90	10.10	8.00			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282612	Ductless multi-split heat pump	BRYANT	38VMB060HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.40		10.15				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282606	Ductless multi-split heat pump	BRYANT	38VMB036HDS3-1	Mixed Ducted and Non-Ducted Indoor Units			18.65	18.25	10.65	9.15			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205282617	Ductless multi-split heat pump	C&H	CH48MSPH230VO	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205306855	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]	Ducted Indoor Units		32100	20.20		10.50			81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205306856	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]	Non-Ducted Indoor Units		33600	21.50		10.30			80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
205309942	Ductless multi-split heat pump	NAPOLEON	NMZO-36F-B	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205313423	Ductless multi-split heat pump	C&H	CH-HYP48MSPH-230VO	Non-Ducted Indoor Units		33600	21.50		10.30			80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205313424	Ductless multi-split heat pump	C&H	CH-HYP48MSPH-230VO	Ducted Indoor Units		32100	20.20		10.50			81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206517597	Ductless multi-split heat pump	WESTINGHOUSE	WHP42M5A21S	Non-Ducted Indoor Units		29800	20.00	20.00	10.00	8.95	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205816495	Ductless multi-split heat pump	AC PRO.COM	A2OF-18HFN1-M	Non-Ducted Indoor Units		13300	22.50		10.30			42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205816501	Ductless multi-split heat pump	AC PRO.COM	A4OF-36HFN1-M	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714974	Ductless multi-split heat pump	MDV	M2OI-18HFN1-M	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714978	Ductless multi-split heat pump	MDV	M4OH-36HFN1-M-20	Non-Ducted Indoor Units		24700	21.80	21.80	11.00	9.50		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
206714986	Ductless multi-split heat pump	MDV	M5OF-48HFN1-M-20	Non-Ducted Indoor Units		33100	22.40		11.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714973	Ductless multi-split heat pump	MDV	M2OA-18HFN1-M	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714977	Ductless multi-split heat pump	MDV	M4OG-36HFN1-M	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714985	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]-20	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714975	Ductless multi-split heat pump	MDV	M3OJ-27HFN1-M	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206716987	Ductless multi-split heat pump	MDV	M2OA-18HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714980	Ductless multi-split heat pump	MDV	M2OA-18HFN1-M	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714981	Ductless multi-split heat pump	MDV	M3OJ-27HFN1-M	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
206716993	Ductless multi-split heat pump	MDV	M5QG-48HFN1-M-[X]-20	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717005	Ductless multi-split heat pump	LG	LMU541HV	Ducted Indoor Units		41100	18.50	18.50	10.00	9.30			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714982	Ductless multi-split heat pump	MDV	M3OI-28HFN1-M	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206716986	Ductless multi-split heat pump	MDV	M2OI-18HFN1-M	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717006	Ductless multi-split heat pump	LG	LMU361HHV	Ducted Indoor Units		32500	19.00	19.00	10.50	10.00		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717003	Ductless multi-split heat pump	LG	LMU601HV	Ducted Indoor Units		46100	18.50	18.50	10.50	9.50	1.97	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206716990	Ductless multi-split heat pump	MDV	M3OI-28HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717002	Ductless multi-split heat pump	LG	LMU480HHV	Non-Ducted Indoor Units		38300	20.50	20.50	11.00	10.50		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
206717004	Ductless multi-split heat pump	LG	LMU481HV	Ducted Indoor Units		37600	19.00	19.00	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717013	Ductless multi-split heat pump	LG	LMU421HHV	Mixed Ducted and Non-Ducted Indoor Units		34700	20.25	20.25	11.00	10.50		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206716999	Ductless multi-split heat pump	LG	LMU481HV	Non-Ducted Indoor Units		37600	20.80	20.80	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717008	Ductless multi-split heat pump	LG	LMU421HHV	Ducted Indoor Units		34700	19.00	19.00	10.50	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717016	Ductless multi-split heat pump	LG	LMU601HV	Mixed Ducted and Non-Ducted Indoor Units		46100	19.50	19.50	10.75	9.75	1.99	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717014	Ductless multi-split heat pump	LG	LMU480HHV	Mixed Ducted and Non-Ducted Indoor Units		38300	19.50	19.50	10.75	10.25		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206716989	Ductless multi-split heat pump	MDV	M3OJ-27HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717001	Ductless multi-split heat pump	LG	LMU421HHV	Non-Ducted Indoor Units		34700	21.50	21.50	11.50	11.00		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
206714976	Ductless multi-split heat pump	MDV	M3OI-28HFN1-M	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206714984	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]-20	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206716988	Ductless multi-split heat pump	MDV	M2OI-18HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717000	Ductless multi-split heat pump	LG	LMU541HV	Non-Ducted Indoor Units		41100	20.60	20.60	10.00	9.30			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717009	Ductless multi-split heat pump	LG	LMU480HHV	Ducted Indoor Units		38300	18.50	18.50	10.50	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717007	Ductless multi-split heat pump	LG	LMU361HHV	Non-Ducted Indoor Units		32500	22.00	22.00	11.50	11.00		92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717015	Ductless multi-split heat pump	LG	LMU601HV	Non-Ducted Indoor Units		46100	20.50	20.50	11.00	10.00	2.01	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717011	Ductless multi-split heat pump	LG	LMU541HV	Mixed Ducted and Non-Ducted Indoor Units		41100	19.55	19.55	10.00	9.30			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206717010	Ductless multi-split heat pump	LG	LMU481HV	Mixed Ducted and Non-Ducted Indoor Units		37600	19.90	19.90	10.50	9.50			Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206717012	Ductless multi-split heat pump	LG	LMU361HHV	Mixed Ducted and Non-Ducted Indoor Units		32500	20.50	20.50	11.00	10.50		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206764069	Ductless multi-split heat pump	FRANKLIN	MST183E23MHAA	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221398	Ductless multi-split heat pump	GREE	GWHD(30)ND3IO	Non-Ducted Indoor Units		20300	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221397	Ductless multi-split heat pump	GREE	GWHD(24)ND3IO	Non-Ducted Indoor Units		15500	23.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221520	Ductless multi-split heat pump	RUUD	ROMH18FXZHJ	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221501	Ductless multi-split heat pump	RUUD	ROMH45AFXZJ	Non-Ducted Indoor Units		31900	19.70	20.00	10.30	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221526	Ductless multi-split heat pump	RUUD	ROMH36FXZHJ	Non-Ducted Indoor Units		24200	20.00	20.50	10.30	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206221521	Ductless multi-split heat pump	RUUD	ROMH18FXZHJ	Ducted Indoor Units		15700	19.00	19.00	9.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221524	Ductless multi-split heat pump	RUUD	ROMH24FXZHJ	Ducted Indoor Units		17200	18.00	17.80	9.00	9.20		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206221523	Ductless multi-split heat pump	RUUD	ROMH24FXZHJ	Non-Ducted Indoor Units		17200	20.00	20.00	10.30	10.00		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335348	Ductless multi-split heat pump	GREE	MULTIE24HP230V 1AO	Non-Ducted Indoor Units		15500	23.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335350	Ductless multi-split heat pump	GREE	MULTIE36HP230V 1AO	Non-Ducted Indoor Units		24600	18.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335349	Ductless multi-split heat pump	GREE	MULTIE30HP230V 1AO	Non-Ducted Indoor Units		20300	21.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335354	Ductless multi-split heat pump	GREE	GMV-48WL/C-T(U)	Non-Ducted Indoor Units		36100	22.00	22.00	10.80	9.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335353	Ductless multi-split heat pump	GREE	GMV-36WL/C-T(U)	Non-Ducted Indoor Units		28200	22.00	22.00	11.00	9.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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206335355	Ductless multi-split heat pump	GREE	GMV-60WL/C-T(U)	Non-Ducted Indoor Units		45300	21.00	20.00	11.00	9.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335347	Ductless multi-split heat pump	GREE	MULTIE18HP230V 1AO	Non-Ducted Indoor Units		11300	23.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335358	Ductless multi-split heat pump	GREE	GMV-60WL/C-T(U)	Ducted Indoor Units		41600	19.50	18.00	10.50	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335356	Ductless multi-split heat pump	GREE	GMV-36WL/C-T(U)	Ducted Indoor Units		28200	19.50	18.00	10.50	8.20		47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
206335357	Ductless multi-split heat pump	GREE	GMV-48WL/C-T(U)	Ducted Indoor Units		36100	19.50	16.00	10.60	8.50		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683283	Ductless multi-split heat pump	MIDEA	M3OJ-27HFN1-M	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683284	Ductless multi-split heat pump	MIDEA	M3OJ-27HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207683282	Ductless multi-split heat pump	MIDEA	M3OJ-27HFN1-M	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207690463	Ductless multi-split heat pump	MDV	MOD30U-30HFN1-MR0(X)	Ducted Indoor Units		22000	18.00		10.50				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207690464	Ductless multi-split heat pump	MDV	MOE31U-36HFN1-M	Ducted Indoor Units		27300	18.00		10.50			76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207690461	Ductless multi-split heat pump	MDV	MOX430U-18HFN1-M	Ducted Indoor Units		14100	20.00		11.00			85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207690462	Ductless multi-split heat pump	MDV	MOD30-24HFN1-MW	Ducted Indoor Units		18100	20.00		12.00			77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207590847	Ductless multi-split heat pump	Convectair	8222-C18-O	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691851	Ductless multi-split heat pump	KANIONco	KWSMO-30R410AIHMV	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207690465	Ductless multi-split heat pump	MDV	MOE30U-48HFN1-M-[X1]	Ducted Indoor Units		35400	16.00		10.00				Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207590854	Ductless multi-split heat pump	Convectair	8522-C48-O	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207590848	Ductless multi-split heat pump	Convectair	8222-C18-O	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691852	Ductless multi-split heat pump	KANIONco	KWSMO-48R410AIHMV	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207590851	Ductless multi-split heat pump	Convectair	8322-C27-O	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691855	Ductless multi-split heat pump	KANIONco	KWSMO-36R410AIHMV	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207216088	Ductless multi-split heat pump	DAIKIN	2MX18AXVJU	Non-Ducted Indoor Units		11900	17.00	17.00	9.00	9.00		59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207590853	Ductless multi-split heat pump	Convectair	8522-C48-O	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691849	Ductless multi-split heat pump	KANIONco	KWSMO-30R410AIHMV	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691850	Ductless multi-split heat pump	KANIONco	KWSMO-30R410AIHMV	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207590850	Ductless multi-split heat pump	Convectair	8322-C27-O	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691854	Ductless multi-split heat pump	KANIONco	KWSMO-48R410AIHMV	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698997	Ductless multi-split heat pump	GE Appliances	ASH218JCDD**	Non-Ducted Indoor Units		12900	20.00	21.00	11.00	10.00		54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207691848	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIHMV	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698999	Ductless multi-split heat pump	GE Appliances	ASH324JCDD**	Non-Ducted Indoor Units		17700	21.00	22.00	10.50	10.00		40%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698998	Ductless multi-split heat pump	HAIER	3U24MS2HD**	Non-Ducted Indoor Units		17700	21.00	22.00	10.50	10.00		40%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207698996	Ductless multi-split heat pump	HAIER	2U18MS2HD**	Non-Ducted Indoor Units		12700	20.00	21.00	11.00	10.00		54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207699117	Ductless multi-split heat pump	LENNOX	MPC024S4M-1P	Ducted Indoor Units		22400	15.50	16.00	9.00	8.60	1.90	79%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207338193	Ductless multi-split heat pump	MAX-R	MAX-R24K30MZGR	Non-Ducted Indoor Units			21.00	21.00	11.00	9.00		52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207338194	Ductless multi-split heat pump	MAX-R	MAX-R36K30MZGR	Non-Ducted Indoor Units			21.00	20.00	11.50	8.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207338195	Ductless multi-split heat pump	MAX-R	MAX-R18K35MZGR	Non-Ducted Indoor Units			23.00	20.00	10.50	10.00		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207338196	Ductless multi-split heat pump	MAX-R	MAX-R24K35MZGR	Non-Ducted Indoor Units			23.00	20.00	10.50	10.00		96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207339193	Ductless multi-split heat pump	MDV	M4OH-36HFN1-MQ1	Non-Ducted Indoor Units		27900	21.50	21.50	11.00	8.80		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207339191	Ductless multi-split heat pump	MDV	M2OA-18HFN1-MQ1	Non-Ducted Indoor Units		14500	21.00	21.20	10.60	9.60		73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207339194	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-36HP230C	Non-Ducted Indoor Units		27900	21.50	21.50	11.00	8.80		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207338192	Ductless multi-split heat pump	MAX-R	MAX-R18K30MZGR	Non-Ducted Indoor Units			22.00	21.00	11.00	9.00		59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207339192	Ductless multi-split heat pump	MDV	M3OH-27HFN1-MQ1	Non-Ducted Indoor Units		21300	22.00	22.00	10.30	9.50		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207339195	Ductless multi-split heat pump	MRCOOL	DIY-MULTI3-27HP230C	Non-Ducted Indoor Units		21300	22.00	22.00	10.30	9.50	1.90	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207339196	Ductless multi-split heat pump	MRCOOL	DIY-MULTI2-18HP230C	Non-Ducted Indoor Units		14500	21.00	21.20	10.60	9.60	2.00	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517153	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ	Ducted Indoor Units		29500	18.30	18.50	11.70	11.00		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517154	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ	Non-Ducted Indoor Units		35000	22.00	21.50	12.00	11.10		53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517155	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ	Ducted Indoor Units		35000	18.00	18.00	11.00	10.00		53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517152	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ	Non-Ducted Indoor Units		34400	23.00	23.00	12.50	12.00		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517160	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM	Non-Ducted Indoor Units		46100	20.00	20.00	12.00	10.50		47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207517150	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM	Non-Ducted Indoor Units		29300	23.00	23.00	12.50	11.00		47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517158	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ	Non-Ducted Indoor Units		41800	23.00	23.00	12.00	11.50		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517156	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM	Non-Ducted Indoor Units		35600	23.00	23.00	12.00	10.40		41%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517151	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM	Ducted Indoor Units		29500	18.30	18.50	11.20	10.00		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517159	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ	Ducted Indoor Units		43400	16.50	16.00	11.00	9.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517161	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM	Ducted Indoor Units		45300	17.80	17.00	10.70	9.00		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207517157	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM	Ducted Indoor Units		38600	16.50	16.00	11.00	8.90		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207350089	Ductless multi-split heat pump	SAMSUNG	AJ024BXJ3CH	Mixed Ducted and Non-Ducted Indoor Units		16600	18.00	18.50	9.50	8.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207525856	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ	Mixed Ducted and Non-Ducted Indoor Units		35000	20.00	19.75	11.50	10.55		53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207525857	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM	Mixed Ducted and Non-Ducted Indoor Units		37100	19.75	19.50	11.50	9.65		45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207525854	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM	Mixed Ducted and Non-Ducted Indoor Units		29300	20.65	20.75	11.85	10.50		47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207722666	Ductless multi-split heat pump	GE Appliances	ASH324JCDD**	Ducted Indoor Units		17400	16.00	16.00	9.00	9.00		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207722668	Ductless multi-split heat pump	GE Appliances	ASH324JCDD**	Mixed Ducted and Non-Ducted Indoor Units		17500	18.50	19.00	9.75	9.50		44%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617651	Ductless multi-split heat pump	MDV	M3OJ-24HFN1-M	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207618260	Ductless multi-split heat pump	MDV	M4OG-30HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		28400	22.40	23.00	10.65	9.50		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617659	Ductless multi-split heat pump	MDV	M5OG-42HFN1-M-[X]	Ducted Indoor Units		37800	20.60	18.70	10.50	9.60		86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207722664	Ductless multi-split heat pump	HAIER	3U24MS2HD**	Mixed Ducted and Non-Ducted Indoor Units		17500	18.50	19.00	9.75	9.50		44%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617657	Ductless multi-split heat pump	MDV	M5OG-42HFN1-M-[X]	Non-Ducted Indoor Units		38300	22.30	22.30	10.30	10.50		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617649	Ductless multi-split heat pump	MDV	M3OJ-24HFN1-M	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207618258	Ductless multi-split heat pump	MDV	M3OJ-24HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641226	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617656	Ductless multi-split heat pump	MDV	M3OI-24HFN1-M	Ducted Indoor Units		24000	19.00	19.40	10.50	9.90		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641231	Ductless multi-split heat pump	MDV	M4OI-36HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617652	Ductless multi-split heat pump	MDV	M4OG-30HFN1-M	Non-Ducted Indoor Units		29200	25.00	26.00	11.30	9.80		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207618261	Ductless multi-split heat pump	MDV	M3OI-24HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		24000	21.00	21.55	10.85	10.35		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641228	Ductless multi-split heat pump	MDV	M4OI-36HFN1-M	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641232	Ductless multi-split heat pump	MDV	M2OA-18HFN1-M*	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207618262	Ductless multi-split heat pump	MDV	M5OG-42HFN1-M-[X]	Mixed Ducted and Non-Ducted Indoor Units		9100	21.45		10.40			82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641229	Ductless multi-split heat pump	MDV	M4OI-36HFN1-M	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641233	Ductless multi-split heat pump	MDV	M3OJ-24HFN1-M*	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641241	Ductless multi-split heat pump	MDV	M3OJ-24HFN1-M*	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641249	Ductless multi-split heat pump	MDV	M4OI-36HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		35400	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207641237	Ductless multi-split heat pump	MDV	M4OI-36HFN1-M*	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641251	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]-20*	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641259	Ductless multi-split heat pump	MDV	M3OI-28HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207525855	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ	Mixed Ducted and Non-Ducted Indoor Units		31900	20.65	20.75	12.10	11.50		58%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207525859	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM	Mixed Ducted and Non-Ducted Indoor Units		45700	18.90	18.50	11.35	9.75		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207722662	Ductless multi-split heat pump	HAIER	3U24MS2HD**	Ducted Indoor Units		17400	16.00	16.00	9.00	9.00		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207617655	Ductless multi-split heat pump	MDV	M3OI-24HFN1-M	Non-Ducted Indoor Units		24000	23.00	23.70	11.20	10.80		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641230	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207641242	Ductless multi-split heat pump	MDV	M3OJ-24HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641250	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]-20*	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641256	Ductless multi-split heat pump	MDV	M2OI-18HFN1-M*	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641227	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641239	Ductless multi-split heat pump	MDV	M2OA-18HFN1-M*	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641247	Ductless multi-split heat pump	MDV	M3OI-28HFN1-M*	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641253	Ductless multi-split heat pump	MDV	M4OG-36HFN1-M*	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641261	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207641235	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M*	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641243	Ductless multi-split heat pump	MDV	M3OJ-27HFN1-M*	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641257	Ductless multi-split heat pump	MDV	M2OI-18HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641238	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M-[X]-20*	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641252	Ductless multi-split heat pump	MDV	M3OJ-27HFN1-M*	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641260	Ductless multi-split heat pump	MDV	M5OG-48HFN1-M*	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641330	Ductless multi-split heat pump	SENVILLE	SENA/18HF/MOQ	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641333	Ductless multi-split heat pump	SENVILLE	SENA/30HF/MOQ	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207641240	Ductless multi-split heat pump	MDV	M2OA-18HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641248	Ductless multi-split heat pump	MDV	M4OI-36HFN1-M*	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641254	Ductless multi-split heat pump	MDV	M3OJ-27HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641338	Ductless multi-split heat pump	SENVILLE	SENA/48HF/MOQ	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641340	Ductless multi-split heat pump	SENVILLE	SENA/48HF/MOQ	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641339	Ductless multi-split heat pump	SENVILLE	SENA/48HF/MOQ	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642877	Ductless multi-split heat pump	CARRIER	38MGRBQ18BA3	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641236	Ductless multi-split heat pump	MDV	M2OI-18HFN1-M*	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207641258	Ductless multi-split heat pump	MDV	M3OI-28HFN1-M*	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642876	Ductless multi-split heat pump	CARRIER	38MGRBQ18BA3	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642885	Ductless multi-split heat pump	CARRIER	38MGRBQ36DA3	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642878	Ductless multi-split heat pump	CARRIER	38MGRBQ18BA3	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642895	Ductless multi-split heat pump	CARRIER	38MGRBQ48EA3	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642896	Ductless multi-split heat pump	CARRIER	38MGRBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642894	Ductless multi-split heat pump	CARRIER	38MGRBQ48EA3	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642918	Ductless multi-split heat pump	PAYNE	38MGRBQ18BA3	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642920	Ductless multi-split heat pump	PAYNE	38MGRBQ18BA3	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642919	Ductless multi-split heat pump	PAYNE	38MGRBQ18BA3	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742363	Ductless multi-split heat pump	C&H	CH-18MES-230VO	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742371	Ductless multi-split heat pump	C&H	CH-48MES-230VO	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742362	Ductless multi-split heat pump	C&H	CH-18MES-230VO	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742366	Ductless multi-split heat pump	C&H	CH-28MES-230VO	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742374	Ductless multi-split heat pump	C&H	CH-HPR19M-230VO	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742370	Ductless multi-split heat pump	C&H	CH-48MES-230VO	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742378	Ductless multi-split heat pump	C&H	CH-HPR28M-230VO	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742361	Ductless multi-split heat pump	C&H	CH-18MES-230VO	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742365	Ductless multi-split heat pump	C&H	CH-28MES-230VO	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742373	Ductless multi-split heat pump	C&H	CH-HPR19M-230VO	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742367	Ductless multi-split heat pump	C&H	CH-36MES-230VO	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742375	Ductless multi-split heat pump	C&H	CH-HPR19M-230VO	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742364	Ductless multi-split heat pump	C&H	CH-28MES-230VO	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742372	Ductless multi-split heat pump	C&H	CH-48MES-230VO	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742380	Ductless multi-split heat pump	C&H	CH-HPR36M-230VO	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742377	Ductless multi-split heat pump	C&H	CH-HPR28M-230VO	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742376	Ductless multi-split heat pump	C&H	CH-HPR28M-230VO	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742382	Ductless multi-split heat pump	C&H	CH-HPR48M-230VO	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742379	Ductless multi-split heat pump	C&H	CH-HPR36M-230VO	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642937	Ductless multi-split heat pump	PAYNE	38MGRBQ48EA3	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642966	Ductless multi-split heat pump	MIDEA	38MGHBQ30DA3	Non-Ducted Indoor Units		29200	25.00	26.00	11.30	9.80		84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642927	Ductless multi-split heat pump	PAYNE	38MGRBQ36DA3	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642938	Ductless multi-split heat pump	PAYNE	38MGRBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642967	Ductless multi-split heat pump	MIDEA	38MGHBQ30DA3	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742381	Ductless multi-split heat pump	C&H	CH-HPR48M-230VO	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642960	Ductless multi-split heat pump	MIDEA	38MGRBQ18BA3	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642968	Ductless multi-split heat pump	MIDEA	38MGHBQ30DA3	Mixed Ducted and Non-Ducted Indoor Units		28400	22.40	23.00	10.65	9.50		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642975	Ductless multi-split heat pump	MIDEA	38MGHBQ36DA3	Non-Ducted Indoor Units		33600	21.80	22.20	11.00	10.30		98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742384	Ductless multi-split heat pump	C&H	CH-HPR36M-230VO	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642963	Ductless multi-split heat pump	MIDEA	38MGHBQ24CA3	Non-Ducted Indoor Units		21300	24.10	24.60	11.00	10.00		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642936	Ductless multi-split heat pump	PAYNE	38MGRBQ48EA3	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642965	Ductless multi-split heat pump	MIDEA	38MGHBQ24CA3	Mixed Ducted and Non-Ducted Indoor Units		21600	22.60	22.95	10.75	9.85		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642972	Ductless multi-split heat pump	MIDEA	38MGHBQ48EA3	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642980	Ductless multi-split heat pump	MIDEA	38MGRBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642964	Ductless multi-split heat pump	MIDEA	38MGHBQ24CA3	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642979	Ductless multi-split heat pump	MIDEA	38MGRBQ48EA3	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642961	Ductless multi-split heat pump	MIDEA	38MGRBQ18BA3	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642969	Ductless multi-split heat pump	MIDEA	38MGRBQ36DA3	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207642976	Ductless multi-split heat pump	MIDEA	38MGHBQ36DA3	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642974	Ductless multi-split heat pump	MIDEA	38MGHBQ48EA3	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642973	Ductless multi-split heat pump	MIDEA	38MGHBQ48EA3	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642978	Ductless multi-split heat pump	MIDEA	38MGRBQ48EA3	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742461	Ductless multi-split heat pump	ELIOS	DEA18HOM25230 X3	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742383	Ductless multi-split heat pump	C&H	CH-HPR48M-230VO	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642962	Ductless multi-split heat pump	MIDEA	38MGRBQ18BA3	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207642977	Ductless multi-split heat pump	MIDEA	38MGHBQ36DA3	Mixed Ducted and Non-Ducted Indoor Units		34500	20.40	20.60	11.00	10.15		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742462	Ductless multi-split heat pump	ELIOS	DEA18HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742467	Ductless multi-split heat pump	ELIOS	DEA36HOM25230 X3	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742464	Ductless multi-split heat pump	ELIOS	DEA27HOM25230 X3	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742472	Ductless multi-split heat pump	ELIOS	DEA18HOM23230 X2	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742465	Ductless multi-split heat pump	ELIOS	DEA27HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742473	Ductless multi-split heat pump	ELIOS	DEA18HOM23230 X2	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742481	Ductless multi-split heat pump	ELIOS	DEA48HOM23230 X2	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742470	Ductless multi-split heat pump	ELIOS	DEA48HOM25230 X3	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742478	Ductless multi-split heat pump	ELIOS	DEA36HOM23230 X2	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742460	Ductless multi-split heat pump	ELIOS	DEA18HOM25230 X3	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742468	Ductless multi-split heat pump	ELIOS	DEA36HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742476	Ductless multi-split heat pump	ELIOS	DEA27HOM23230 X2	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742475	Ductless multi-split heat pump	ELIOS	DEA27HOM23230 X2	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742483	Ductless multi-split heat pump	ELIOS	DEA48HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742463	Ductless multi-split heat pump	ELIOS	DEA27HOM25230 X3	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742469	Ductless multi-split heat pump	ELIOS	DEA48HOM25230 X3	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207742477	Ductless multi-split heat pump	ELIOS	DEA27HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742471	Ductless multi-split heat pump	ELIOS	DEA48HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742466	Ductless multi-split heat pump	ELIOS	DEA36HOM25230 X3	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742474	Ductless multi-split heat pump	ELIOS	DEA18HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207742482	Ductless multi-split heat pump	ELIOS	DEA48HOM23230 X2	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207802918	Ductless multi-split heat pump	GE Appliances	ASH436JCDD**	Non-Ducted Indoor Units		25400	18.00	19.00	10.50	9.40		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207802647	Ductless multi-split heat pump	HAIER	4U36MS2HD**	Non-Ducted Indoor Units		25400	18.00	19.00	10.50	9.40		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643119	Ductless multi-split heat pump	MIDEA	DLCMH30DAK	Non-Ducted Indoor Units		27600	23.00	22.40	10.80	9.50		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207643114	Ductless multi-split heat pump	MIDEA	DLCMRBH18BAK	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643113	Ductless multi-split heat pump	MIDEA	DLCMRBH18BAK	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643121	Ductless multi-split heat pump	MIDEA	DLCMHBH30DAK	Mixed Ducted and Non-Ducted Indoor Units		27600	21.40		10.40			68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643116	Ductless multi-split heat pump	MIDEA	DLCMHBH24CAK	Non-Ducted Indoor Units		20900	23.00	22.30	10.20	9.60		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643120	Ductless multi-split heat pump	MIDEA	DLCMHBH30DAK	Ducted Indoor Units		27600	19.80	20.00	10.00	9.20		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643118	Ductless multi-split heat pump	MIDEA	DLCMHBH24CAK	Mixed Ducted and Non-Ducted Indoor Units		21400	22.05		10.35			72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643126	Ductless multi-split heat pump	MIDEA	DLCMHBH48EAK	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90		85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643117	Ductless multi-split heat pump	MIDEA	DLCMHBH24CAK	Ducted Indoor Units		22100	21.10	21.30	10.50	9.70		75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643125	Ductless multi-split heat pump	MIDEA	DLCMHBH48EAK	Non-Ducted Indoor Units		40700	21.00	21.20	11.50	10.00		93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643115	Ductless multi-split heat pump	MIDEA	DLCMRBH18BAK	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643123	Ductless multi-split heat pump	MIDEA	DLCMRBH36DAK	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207760034	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHC	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643130	Ductless multi-split heat pump	MIDEA	DLCMHBH36DAK	Mixed Ducted and Non-Ducted Indoor Units		35300	19.50	19.50	10.90	9.85		94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643131	Ductless multi-split heat pump	MIDEA	DLCMRBH48EAK	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643128	Ductless multi-split heat pump	MIDEA	DLCMHBH36DAK	Non-Ducted Indoor Units		35200	20.00	20.00	10.80	9.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643133	Ductless multi-split heat pump	MIDEA	DLCMRBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207643127	Ductless multi-split heat pump	MIDEA	DLCMHBH48EAK	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45		88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643132	Ductless multi-split heat pump	MIDEA	DLCMRBH48EAK	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207643129	Ductless multi-split heat pump	MIDEA	DLCMHBH36DAK	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207826708	Ductless multi-split heat pump	MIDEA	M5OG-48HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827136	Ductless multi-split heat pump	AC PRO.COM	A5OG-48HFN1-M	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207826706	Ductless multi-split heat pump	MIDEA	M5OG-48HFN1-M	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827128	Ductless multi-split heat pump	AC PRO.COM	A4OG-36HFN1-M	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827132	Ductless multi-split heat pump	AC PRO.COM	A5OG-48HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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207827131	Ductless multi-split heat pump	AC PRO.COM	A5OG-48HFN1-M	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827135	Ductless multi-split heat pump	AC PRO.COM	A3OJ-27HFN1-M	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827133	Ductless multi-split heat pump	AC PRO.COM	A2OA-18HFN1-M	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207826703	Ductless multi-split heat pump	MIDEA	M4OG-36HFN1-M	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827125	Ductless multi-split heat pump	AC PRO.COM	A2OA-18HFN1-M	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827126	Ductless multi-split heat pump	AC PRO.COM	A3OJ-27HFN1-M	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827134	Ductless multi-split heat pump	AC PRO.COM	A2OA-18HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207827127	Ductless multi-split heat pump	AC PRO.COM	A3OJ-27HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207657337	Ductless multi-split heat pump	PERFECTAIRE	3PAMS18-HH-MZO2	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657614	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH28TV-1	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657609	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH18DV-1	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657616	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QV-1	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657610	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH18DV-1	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657612	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH28TV-1	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657620	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QV-1	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657617	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH48PV-1	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207657618	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH48PV-1	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657613	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH28TV-1	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657623	Ductless multi-split heat pump	Convectair	8422-C36-O	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657615	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QV-1	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657624	Ductless multi-split heat pump	Convectair	8422-C36-O	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207805781	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIHMV	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657611	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH18DV-1	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207657619	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH48PV-1	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207805780	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIHMV	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447950	Ductless multi-split heat pump	SLIMAIR	SHC2Z18VC2AG	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447958	Ductless multi-split heat pump	SLIMAIR	SHC5Z48VC2AG	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447951	Ductless multi-split heat pump	SLIMAIR	SHC3Z27VC2AG	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447959	Ductless multi-split heat pump	SLIMAIR	SHC5Z48VC2AG	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447953	Ductless multi-split heat pump	SLIMAIR	SHC3Z27VC2AG	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447948	Ductless multi-split heat pump	SLIMAIR	SHC2Z18VC2AG	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447954	Ductless multi-split heat pump	SLIMAIR	SHC4Z36VC2AG	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208447949	Ductless multi-split heat pump	SLIMAIR	SHC2Z18VC2AG	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447957	Ductless multi-split heat pump	SLIMAIR	SHC5Z48VC2AG	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208497426	Ductless multi-split heat pump	C&H	CH-55MES-230VO	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208497429	Ductless multi-split heat pump	C&H	CH-HPR55M-230VO	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208447952	Ductless multi-split heat pump	SLIMAIR	SHC3Z27VC2AG	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208497427	Ductless multi-split heat pump	C&H	CH-55MES-230VO	Mixed Ducted and Non-Ducted Indoor Units		38600	19.75	20.15	10.80	8.85	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208497428	Ductless multi-split heat pump	C&H	CH-HPR55M-230VO	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208497430	Ductless multi-split heat pump	C&H	CH-HPR55M-230VO	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208497425	Ductless multi-split heat pump	C&H	CH-55MES-230VO	Non-Ducted Indoor Units		38300	20.50	21.30	10.80	9.10		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658965	Ductless multi-split heat pump	COMFORTSTAR	CMZ-18-2Z	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658968	Ductless multi-split heat pump	COMFORTSTAR	CMZ-27-3Z	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658976	Ductless multi-split heat pump	COMFORTSTAR	CVH-18-2SH	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658969	Ductless multi-split heat pump	COMFORTSTAR	CMZ-27-3Z	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658977	Ductless multi-split heat pump	COMFORTSTAR	CVH-18-2SH	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658973	Ductless multi-split heat pump	COMFORTSTAR	CMZ-54-5Z	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658981	Ductless multi-split heat pump	COMFORTSTAR	CVH-27-3SH	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207658986	Ductless multi-split heat pump	COMFORTSTAR	CVH-48-5SH	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658970	Ductless multi-split heat pump	COMFORTSTAR	CMZ-48-4Z	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658978	Ductless multi-split heat pump	COMFORTSTAR	CVH-18-2SH	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207659307	Ductless multi-split heat pump	MIDEA	M3OJ-27HFN1-M-CO	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658964	Ductless multi-split heat pump	COMFORTSTAR	CMZ-18-2Z	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658967	Ductless multi-split heat pump	COMFORTSTAR	CMZ-27-3Z	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658975	Ductless multi-split heat pump	COMFORTSTAR	CMZ-54-5Z	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658983	Ductless multi-split heat pump	COMFORTSTAR	CVH-36-4SH	Ducted Indoor Units		35400	19.00	19.00	11.00	10.00		89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207658979	Ductless multi-split heat pump	COMFORTSTAR	CVH-27-3SH	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658984	Ductless multi-split heat pump	COMFORTSTAR	CVH-48-5SH	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207659308	Ductless multi-split heat pump	MIDEA	M3OJ-27HFN1-M-CO	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207659306	Ductless multi-split heat pump	MIDEA	M3OJ-27HFN1-M-CO	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658966	Ductless multi-split heat pump	COMFORTSTAR	CMZ-18-2Z	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658974	Ductless multi-split heat pump	COMFORTSTAR	CMZ-54-5Z	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658982	Ductless multi-split heat pump	COMFORTSTAR	CVH-36-4SH	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658987	Ductless multi-split heat pump	COMFORTSTAR	CVH-36-4SH	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207658980	Ductless multi-split heat pump	COMFORTSTAR	CVH-27-3SH	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207658985	Ductless multi-split heat pump	COMFORTSTAR	CVH-48-5SH	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552955	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230B	Mixed Ducted and Non-Ducted Indoor Units		22600	22.40	22.80	10.35	9.35	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552834	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230B	Non-Ducted Indoor Units		22300	23.80	24.60	10.50	9.50		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552838	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230B	Non-Ducted Indoor Units		36600	22.40	23.40	11.00	8.70		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552828	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230B	Non-Ducted Indoor Units		15200	22.50	22.90	10.60	10.50		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552830	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230B	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552957	Ductless multi-split heat pump	MRCOOL	MULTI4-36HP230B	Non-Ducted Indoor Units		28700	23.00	23.90	11.30	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208552832	Ductless multi-split heat pump	MRCOOL	MULTI2-18HP230B	Mixed Ducted and Non-Ducted Indoor Units		15300	20.75	20.95	10.70	10.15	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552972	Ductless multi-split heat pump	MRCOOL	DIY-MULTI5-48HP230C	Non-Ducted Indoor Units		38300	20.50	20.50	11.00	9.20		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552953	Ductless multi-split heat pump	MRCOOL	MULTI3-27HP230B	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552967	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230B	Mixed Ducted and Non-Ducted Indoor Units		37600	21.45	21.95	11.25	9.20	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208552965	Ductless multi-split heat pump	MRCOOL	MULTI5-48HP230B	Ducted Indoor Units		38600	20.50	20.50	11.50	9.70		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836184	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA3***	Ducted Indoor Units		24700	16.00	16.00	9.80	9.50		51%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210265864	Ductless multi-split heat pump	MRCOOL	DIY-MULTI3-27HP230C	Mixed Ducted and Non-Ducted Indoor Units		21700	20.75	20.75	10.35	9.30	1.85	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210276803	Ductless multi-split heat pump	AIRTEMP	GXH36(10.6)FMK4 DH-1	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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209836183	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NA3***	Ducted Indoor Units		19600	16.20	16.20	9.60	8.80		50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210276805	Ductless multi-split heat pump	AIRTEMP	GXH18(5.3)FMK4 DH-1	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210265865	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-36HP230C	Mixed Ducted and Non-Ducted Indoor Units		26700	19.75	19.75	10.65	8.90	1.84	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210276806	Ductless multi-split heat pump	AIRTEMP	GXH24(7.0)FMK4 DH-1	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209836182	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA3***	Ducted Indoor Units		16500	16.00	16.00	9.20	8.60		43%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210276804	Ductless multi-split heat pump	AIRTEMP	GXH42(12.3)FMK4 DH-1	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278979	Ductless multi-split heat pump	GREE	MULTI36HP230V1 EO	Non-Ducted Indoor Units		31800	21.00	21.00	10.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278981	Ductless multi-split heat pump	GREE	MULTI42HP230V1 EO	Non-Ducted Indoor Units		36400	21.00	21.00	10.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210278984	Ductless multi-split heat pump	GREE	MULTI24HP230V1 EO	Mixed Ducted and Non-Ducted Indoor Units		23200	18.50	18.50	9.25	9.00	0.00	0%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278975	Ductless multi-split heat pump	GREE	MULTI24HP230V1 EO	Non-Ducted Indoor Units		23700	21.00	21.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278987	Ductless multi-split heat pump	GREE	MULTI42HP230V1 EO	Mixed Ducted and Non-Ducted Indoor Units		34000	18.50	18.50	9.25	9.00	0.00	0%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278983	Ductless multi-split heat pump	GREE	MULTI18HP230V1 EO	Mixed Ducted and Non-Ducted Indoor Units		14800	18.50	18.50	9.25	9.00	0.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278985	Ductless multi-split heat pump	GREE	MULTI30HP230V1 EO	Mixed Ducted and Non-Ducted Indoor Units		27600	18.50	18.50	9.25	9.00	0.00	0%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278977	Ductless multi-split heat pump	GREE	MULTI30HP230V1 EO	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210276807	Ductless multi-split heat pump	AIRTEMP	GXH30(8.8)FMK4 DH-1	Non-Ducted Indoor Units		27700	21.00	21.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210278973	Ductless multi-split heat pump	GREE	MULTI18HP230V1 EO	Non-Ducted Indoor Units		15300	21.00	21.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210278986	Ductless multi-split heat pump	GREE	MULTI36HP230V1 EO	Mixed Ducted and Non-Ducted Indoor Units		31300	18.50	18.50	9.25	9.00	0.00	0%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786099	Ductless multi-split heat pump	GREE	GWHD(30)ND3MO	Mixed Ducted and Non-Ducted Indoor Units		27600	18.50	18.50	9.25	9.00	0.00	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208786100	Ductless multi-split heat pump	GREE	GWHD(36)ND3MO	Mixed Ducted and Non-Ducted Indoor Units		31300	18.50	18.50	9.25	9.00	0.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862187	Ductless multi-split heat pump	KLIMAIRE	KMIR327-H217-2	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208959770	Ductless multi-split heat pump	MRCOOL	DIY-MULTI3-27HP230C	Ducted Indoor Units		22300	19.50	19.50	10.40	9.10		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208959771	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-36HP230C	Ducted Indoor Units		25600	18.00	18.00	10.30	9.00		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208954549	Ductless multi-split heat pump	MDV	M3OH-27HFN1-MQ1	Ducted Indoor Units		22300	19.50	19.50	10.40	9.10		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862182	Ductless multi-split heat pump	KLIMAIRE	KMIR218-H221-2	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209862188	Ductless multi-split heat pump	KLIMAIRE	KMIR327-H217-2	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862193	Ductless multi-split heat pump	KLIMAIRE	KMIR436-H217-2	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862198	Ductless multi-split heat pump	KLIMAIRE	KMIR545-H219-2	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208954547	Ductless multi-split heat pump	MDV	M4OH-36HFN1-MQ1	Ducted Indoor Units		25600	18.00	18.00	10.30	9.00		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862181	Ductless multi-split heat pump	KLIMAIRE	KMIR218-H221-2	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862189	Ductless multi-split heat pump	KLIMAIRE	KMIR327-H217-2	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208959768	Ductless multi-split heat pump	MRCOOL	DIY-MULTI5-48HP230C	Ducted Indoor Units		37500	19.50	19.60	11.00	9.80		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209862183	Ductless multi-split heat pump	KLIMAIRE	KMIR218-H221-2	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209862196	Ductless multi-split heat pump	KLIMAIRE	KMIR545-H219-2	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209948224	Ductless multi-split heat pump	MDV	M4OH-36HFN1-MQ1	Mixed Ducted and Non-Ducted Indoor Units		26700	19.75	19.75	10.65	8.90		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209948225	Ductless multi-split heat pump	MDV	M3OH-27HFN1-MQ1	Mixed Ducted and Non-Ducted Indoor Units		21700	20.75	20.75	10.35	9.30		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121963	Ductless multi-split heat pump	PIONEER	YN020GMFI22M2 E	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121966	Ductless multi-split heat pump	PIONEER	YN030GMFI22M3 E	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208121972	Ductless multi-split heat pump	PIONEER	YN050GMFI22M5 E	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131887	Ductless multi-split heat pump	LG	LMU243HV	Ducted Indoor Units		16200		18.50	0.00	9.00		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131884	Ductless multi-split heat pump	LG	LMU183HV	Non-Ducted Indoor Units		15300		22.50	0.00	9.60		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208131916	Ductless multi-split heat pump	HAIER	4U36MS2HD**	Mixed Ducted and Non-Ducted Indoor Units		25300	16.80	17.50	9.90	8.90		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131885	Ductless multi-split heat pump	LG	LMU183HV	Ducted Indoor Units		14600		18.50	0.00	9.00		74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132537	Ductless multi-split heat pump	LG	LMU183HV	Mixed Ducted and Non-Ducted Indoor Units		15000		20.50	0.00	9.30		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131886	Ductless multi-split heat pump	LG	LMU243HV	Non-Ducted Indoor Units		16700		22.50	0.00	9.40		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132538	Ductless multi-split heat pump	LG	LMU243HV	Mixed Ducted and Non-Ducted Indoor Units		16400		20.50	0.00	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131889	Ductless multi-split heat pump	LG	LMU303HV	Ducted Indoor Units		20300		18.50	0.00	8.80		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132541	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M-[X](2)	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132542	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M-[X](2)	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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208131890	Ductless multi-split heat pump	LG	LMU363HV	Non-Ducted Indoor Units		23800		21.50	0.00	9.00		53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132543	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M-[X]*(2)	Non-Ducted Indoor Units		38600	19.00	20.00	10.80	9.50		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132551	Ductless multi-split heat pump	MDV	M5OF-48HFN1-MQ1(2)	Non-Ducted Indoor Units		38300	20.50	20.50	11.00	9.20		62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132539	Ductless multi-split heat pump	LG	LMU303HV	Mixed Ducted and Non-Ducted Indoor Units		21300		20.25	0.00	9.00		59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132548	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M*(2)	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132556	Ductless multi-split heat pump	MDV	M5OF-48HFN1-MQ1(2)	Mixed Ducted and Non-Ducted Indoor Units		37900	20.00	20.05	11.00	9.50		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136316	Ductless multi-split heat pump	MOOVAIR	DMA55HOM23230 X2	Non-Ducted Indoor Units		38300	20.50	21.30	10.80	9.10		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131891	Ductless multi-split heat pump	LG	LMU363HV	Ducted Indoor Units		22600		18.00	0.00	8.60		56%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
208132545	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M(2)	Non-Ducted Indoor Units		38300	20.50	21.30	10.80	9.10		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132553	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M-[X]*(2)	Mixed Ducted and Non-Ducted Indoor Units		38800	19.00	19.40	10.90	9.40		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136313	Ductless multi-split heat pump	ELIOS	DEA55HOM25230 X3	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136321	Ductless multi-split heat pump	MOOVAIR	DMA55HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132544	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M-[X]*(2)	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132552	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M-[X]*(2)	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40		83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136312	Ductless multi-split heat pump	ELIOS	DEA55HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		38600	19.75	20.15	10.80	8.85	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136320	Ductless multi-split heat pump	MOOVAIR	DMA55HOM25230 X3	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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208132546	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M(2)	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132554	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M(2)	Mixed Ducted and Non-Ducted Indoor Units		38600	19.75	20.15	10.80	8.85		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136314	Ductless multi-split heat pump	ELIOS	DEA55HOM25230 X3	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132547	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M*(2)	Non-Ducted Indoor Units		39900	19.00	20.20	11.50	9.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132555	Ductless multi-split heat pump	MDV	M5OA-55HFN1-M*(2)	Mixed Ducted and Non-Ducted Indoor Units		39400	19.00	19.60	11.15	9.10		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136315	Ductless multi-split heat pump	ELIOS	DEA55HOM25230 X3	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136310	Ductless multi-split heat pump	ELIOS	DEA55HOM23230 X2	Non-Ducted Indoor Units		38300	20.50	21.30	10.80	9.10		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136318	Ductless multi-split heat pump	MOOVAIR	DMA55HOM23230 X2	Mixed Ducted and Non-Ducted Indoor Units		38600	19.75	20.15	10.80	8.85	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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208136311	Ductless multi-split heat pump	ELIOS	DEA55HOM23230 X2	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136319	Ductless multi-split heat pump	MOOVAIR	DMA55HOM25230 X3	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208131888	Ductless multi-split heat pump	LG	LMU303HV	Non-Ducted Indoor Units		22300		22.00	0.00	9.20		57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132540	Ductless multi-split heat pump	LG	LMU363HV	Mixed Ducted and Non-Ducted Indoor Units		23100		19.75	0.00	8.80		55%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208132549	Ductless multi-split heat pump	MDV	M5OF-48HFN1-MQ1(2)	Ducted Indoor Units		37500	19.50	19.60	11.00	9.80		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208136317	Ductless multi-split heat pump	MOOVAIR	DMA55HOM23230 X2	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208141311	Ductless multi-split heat pump	GE Appliances	ASH436JCDD**	Mixed Ducted and Non-Ducted Indoor Units		25300	16.80	17.50	9.90	8.90		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
208284486	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M2H18H/O4S4P	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209424843	Ductless multi-split heat pump	TCL	TUM-18HA2/I2I22-21ES	Non-Ducted Indoor Units		13600	22.00	22.00	10.00	9.00	2.19	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209424844	Ductless multi-split heat pump	TCL	TUM-27HA2/I2I21-21ES	Non-Ducted Indoor Units		19600	22.00	22.00	10.00	9.00	2.36	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209424845	Ductless multi-split heat pump	TCL	TUM-36HA2/I2I21-21ES	Non-Ducted Indoor Units		23900	21.50	21.50	10.00	9.00	2.17	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210082198	Ductless multi-split heat pump	HAIER	3U24EH2HD**	Non-Ducted Indoor Units		18700	19.50	19.50	10.50	10.20	1.90	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210151027	Ductless multi-split heat pump	HAIER	4U36EH2HD**	Ducted Indoor Units		22600	15.20	15.70	9.50	8.70		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210082201	Ductless multi-split heat pump	HAIER	4U36EH2HD**	Non-Ducted Indoor Units		25900	18.50	19.00	11.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210154192	Ductless multi-split heat pump	GE Appliances	ASH324NCDD**	Non-Ducted Indoor Units		18700	19.50	19.50	10.50	10.20	1.90	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210082195	Ductless multi-split heat pump	HAIER	2U20EH2HD**	Non-Ducted Indoor Units		15500	18.00	18.00	10.20	10.20	2.00	84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210151026	Ductless multi-split heat pump	HAIER	2U20EH2HD**	Ducted Indoor Units		16200	16.00	16.00	10.00	9.80	1.85	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210154196	Ductless multi-split heat pump	GE Appliances	ASH436NCDD**	Non-Ducted Indoor Units		25900	18.50	19.00	11.00	9.50		72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210154194	Ductless multi-split heat pump	GE Appliances	ASH324NCDD**	Ducted Indoor Units		19000	16.80	17.00	10.00	9.50	1.85	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210154197	Ductless multi-split heat pump	GE Appliances	ASH436NCDD**	Ducted Indoor Units		22600	15.20	15.70	9.50	8.70		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210154190	Ductless multi-split heat pump	GE Appliances	ASH220NCDD**	Ducted Indoor Units		16200	16.00	16.00	10.00	9.80	1.85	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210082199	Ductless multi-split heat pump	HAIER	3U24EH2HD**	Ducted Indoor Units		19000	16.80	17.00	10.00	9.50	1.85	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210154187	Ductless multi-split heat pump	GE Appliances	ASH220NCDD**	Non-Ducted Indoor Units		15500	18.00	18.00	10.20	10.20	2.00	84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210343321	Ductless multi-split heat pump	AC PRO.COM	A5OA-55HFN1-M	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210343322	Ductless multi-split heat pump	AC PRO.COM	A5OA-55HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		39400	19.00	19.60	11.15	9.10	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210343320	Ductless multi-split heat pump	AC PRO.COM	A5OA-55HFN1-M	Non-Ducted Indoor Units		39900	19.00	20.20	11.50	9.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210474662	Ductless multi-split heat pump	GE Appliances	ASH220NCDD**	Mixed Ducted and Non-Ducted Indoor Units		4100	0.00	17.00	0.00	10.00		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210474664	Ductless multi-split heat pump	GE Appliances	ASH436NCDD**	Mixed Ducted and Non-Ducted Indoor Units		6600	0.00	17.35	0.00	9.05		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210474663	Ductless multi-split heat pump	GE Appliances	ASH324NCDD**	Mixed Ducted and Non-Ducted Indoor Units		4900	0.00	18.25	0.00	9.85		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210474661	Ductless multi-split heat pump	HAIER	4U36EH2HD**	Mixed Ducted and Non-Ducted Indoor Units		6600	0.00	17.35	0.00	9.05		71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210474659	Ductless multi-split heat pump	HAIER	2U20EH2HD**	Mixed Ducted and Non-Ducted Indoor Units		4100	0.00	17.00	0.00	10.00		82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210474660	Ductless multi-split heat pump	HAIER	3U24EH2HD**	Mixed Ducted and Non-Ducted Indoor Units		4900	0.00	18.25	0.00	9.85		76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
210485364	Ductless multi-split heat pump	GREE	GWHD(30)ND3NO	Non-Ducted Indoor Units		27700	19.00	19.00	10.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210485365	Ductless multi-split heat pump	GREE	GWHD(36)ND3NO	Non-Ducted Indoor Units		31800	19.00	19.00	10.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210485366	Ductless multi-split heat pump	GREE	GWHD(42)ND3NO	Non-Ducted Indoor Units		36400	19.00	19.00	10.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210485362	Ductless multi-split heat pump	GREE	GWHD(18)ND3NO	Non-Ducted Indoor Units		15300	19.00	19.00	10.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210485363	Ductless multi-split heat pump	GREE	GWHD(24)ND3NO	Non-Ducted Indoor Units		23700	19.00	19.00	10.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210404027	Ductless multi-split heat pump	HAIER	5U42MS2HD**	Non-Ducted Indoor Units		27400	16.00	18.00	10.00	8.80		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210410110	Ductless multi-split heat pump	MRCOOL	DIY-MULTI5-48HP230C	Mixed Ducted and Non-Ducted Indoor Units		37900	20.00	20.05	11.00	9.50	1.78	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210529236	Ductless multi-split heat pump	LG	LMU543HV	Ducted Indoor Units		41100	0.00	18.50	0.00	9.30		77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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210532846	Ductless multi-split heat pump	GE Appliances	ASH542JCDD**	Non-Ducted Indoor Units		27400	16.00	18.00	10.00	8.80		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210529235	Ductless multi-split heat pump	LG	LMU543HV	Non-Ducted Indoor Units		41100	0.00	20.60	0.00	9.30		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210529233	Ductless multi-split heat pump	LG	LMU483HV	Non-Ducted Indoor Units		37600	0.00	20.80	0.00	9.50		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210529234	Ductless multi-split heat pump	LG	LMU483HV	Ducted Indoor Units		37600	0.00	19.00	0.00	9.50		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210568062	Ductless multi-split heat pump	LG	LMU483HV	Mixed Ducted and Non-Ducted Indoor Units		37600	0.00	19.90	0.00	9.50		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210586028	Ductless multi-split heat pump	GE Appliances	ASH542JCDD**	Mixed Ducted and Non-Ducted Indoor Units		7800	0.00	16.40	0.00	8.80		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210540181	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM2	Non-Ducted Indoor Units		29300	23.00	23.00	12.50	11.00		48%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210568063	Ductless multi-split heat pump	LG	LMU543HV	Mixed Ducted and Non-Ducted Indoor Units		41100	0.00	19.55	0.00	9.30		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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210540182	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM2	Ducted Indoor Units		29500	18.30	18.50	11.20	10.00		69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210585476	Ductless multi-split heat pump	HAIER	5U42MS2HD**	Mixed Ducted and Non-Ducted Indoor Units		7800	0.00	16.40	0.00	8.80		63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210824759	Ductless multi-split heat pump	RHEEM	RO5HFZ45AJ2S	Non-Ducted Indoor Units		31900	19.70	20.00	10.30	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210824767	Ductless multi-split heat pump	RUUD	RO4HFZ36AJ1H	Non-Ducted Indoor Units		24200	20.00	20.50	10.30	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210824765	Ductless multi-split heat pump	RHEEM	RO4HFZ36AJ1H	Non-Ducted Indoor Units		24200	20.00	20.50	10.30	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
210824761	Ductless multi-split heat pump	RUUD	RO5HFZ45AJ2S	Non-Ducted Indoor Units		31900	19.70	20.00	10.30	9.20		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174357	Ductless multi-split heat pump	TOSOT	TM24HX40	Mixed Ducted and Non-Ducted Indoor Units		23400		18.50	0.00	9.00	0.00	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174359	Ductless multi-split heat pump	TOSOT	TM36HX40	Mixed Ducted and Non-Ducted Indoor Units		31500		18.50	0.00	9.00	0.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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211174360	Ductless multi-split heat pump	TOSOT	TM42HX40	Mixed Ducted and Non-Ducted Indoor Units		35100		18.50	0.00	9.00	0.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174358	Ductless multi-split heat pump	TOSOT	TM30HX40	Mixed Ducted and Non-Ducted Indoor Units		27600		18.50	0.00	9.00	0.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211174356	Ductless multi-split heat pump	TOSOT	TM18HX40	Mixed Ducted and Non-Ducted Indoor Units		15000		18.50	0.00	9.00	0.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016449	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ2	Non-Ducted Indoor Units		34400	23.00	23.00	12.50	12.00		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016450	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ2	Ducted Indoor Units		29500	18.30	18.50	11.70	11.00		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016457	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM2	Mixed Ducted and Non-Ducted Indoor Units		37100	19.80	19.50	11.50	9.65		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016453	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ2	Ducted Indoor Units		35000	18.00	18.00	11.00	10.00		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016461	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM2	Non-Ducted Indoor Units		46100	20.00	20.00	12.00	10.50		47%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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211016455	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM2	Non-Ducted Indoor Units		35600	23.00	23.00	12.00	10.40		44%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016463	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM2	Mixed Ducted and Non-Ducted Indoor Units		45700	18.90	18.50	11.30	9.75		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016451	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ2	Mixed Ducted and Non-Ducted Indoor Units		31900	20.70	20.75	12.10	11.50		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016459	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ2	Ducted Indoor Units		43400	16.50	16.00	11.00	9.50		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016458	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ2	Non-Ducted Indoor Units		41800	23.00	23.00	12.00	11.50		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016454	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ2	Mixed Ducted and Non-Ducted Indoor Units		35000	20.00	19.75	11.50	10.55		91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016462	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM2	Ducted Indoor Units		45300	17.80	17.00	10.70	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016456	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM2	Ducted Indoor Units		38600	16.50	16.00	11.00	8.90		65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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211016480	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM2	Mixed Ducted and Non-Ducted Indoor Units		29300	20.70	20.75	11.80	10.50		69%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016452	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ2	Non-Ducted Indoor Units		35000	22.00	21.50	12.00	11.10		53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211016460	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ2	Mixed Ducted and Non-Ducted Indoor Units		42600	19.80	19.50	11.50	10.50		87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044461	Ductless multi-split heat pump	RHEEM	RO2HFZ18AJ1H	Ducted Indoor Units		15700	19.00	19.00	9.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044465	Ductless multi-split heat pump	RHEEM	RO3HFZ24AJ1H	Ducted Indoor Units		17200	18.00	17.80	9.00	9.20		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044460	Ductless multi-split heat pump	RUUD	RO2HFZ18AJ1H	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044464	Ductless multi-split heat pump	RUUD	RO3HFZ24AJ1H	Non-Ducted Indoor Units		17200	20.00	20.00	10.30	10.00		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044469	Ductless multi-split heat pump	RHEEM	RO4HFZ36AJ1H	Ducted Indoor Units		24200	18.00	18.00	9.30	8.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211044459	Ductless multi-split heat pump	RHEEM	RO2HFZ18AJ1H	Non-Ducted Indoor Units		15700	21.50	21.50	10.30	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044463	Ductless multi-split heat pump	RHEEM	RO3HFZ24AJ1H	Non-Ducted Indoor Units		17200	20.00	20.00	10.30	10.00		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044462	Ductless multi-split heat pump	RUUD	RO2HFZ18AJ1H	Ducted Indoor Units		15700	19.00	19.00	9.00	9.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044466	Ductless multi-split heat pump	RUUD	RO3HFZ24AJ1H	Ducted Indoor Units		17200	18.00	17.80	9.00	9.20		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211044470	Ductless multi-split heat pump	RUUD	RO4HFZ36AJ1H	Ducted Indoor Units		24200	18.00	18.00	9.30	8.70		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211253531	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH55-MZO5	Mixed Ducted and Non-Ducted Indoor Units		39400	19.00	19.60	11.15	9.10	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211253533	Ductless multi-split heat pump	PERFECTAIRE	3PAMS55-HH-MZO5	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211253529	Ductless multi-split heat pump	PERFECTAIRE	3PAMSH55-MZO5	Non-Ducted Indoor Units		39900	19.00	20.20	11.50	9.60		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211253532	Ductless multi-split heat pump	PERFECTAIRE	3PAMS55-HH-MZO5	Non-Ducted Indoor Units		38600	19.00	20.00	10.80	9.50	1.80	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211253534	Ductless multi-split heat pump	PERFECTAIRE	3PAMS55-HH-MZO5	Mixed Ducted and Non-Ducted Indoor Units		38800	19.00	19.40	10.90	9.40	1.85	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497154	Ductless multi-split heat pump	KINGHOME	KM30H50	Non-Ducted Indoor Units		27700		21.00	0.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497156	Ductless multi-split heat pump	KINGHOME	KM42H50	Non-Ducted Indoor Units		36400		21.00	0.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497164	Ductless multi-split heat pump	KINGHOME	KM30H50	Mixed Ducted and Non-Ducted Indoor Units		27600		18.50	0.00	9.00	0.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497152	Ductless multi-split heat pump	KINGHOME	KM18H50	Non-Ducted Indoor Units		15300		21.00	0.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497165	Ductless multi-split heat pump	KINGHOME	KM36H50	Mixed Ducted and Non-Ducted Indoor Units		31500		18.50	0.00	9.00	0.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497163	Ductless multi-split heat pump	KINGHOME	KM24H50	Mixed Ducted and Non-Ducted Indoor Units		23400		18.50	0.00	9.00	0.00	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211497155	Ductless multi-split heat pump	KINGHOME	KM36H5O	Non-Ducted Indoor Units		31800		21.00	0.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497162	Ductless multi-split heat pump	KINGHOME	KM18H5O	Mixed Ducted and Non-Ducted Indoor Units		15000		18.50	0.00	9.00	0.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497153	Ductless multi-split heat pump	KINGHOME	KM24H5O	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211497166	Ductless multi-split heat pump	KINGHOME	KM42H5O	Mixed Ducted and Non-Ducted Indoor Units		35100		18.50	0.00	9.00	0.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211698447	Ductless multi-split heat pump	GREE	GMV-V48WL/C-T(U)	Non-Ducted Indoor Units		33400		22.00	0.00	9.20	2.20	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211698448	Ductless multi-split heat pump	GREE	GMV-V36WL/C-T(U)	Non-Ducted Indoor Units		24600		23.00	0.00	9.00	2.40	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211752944	Ductless multi-split heat pump	GREE	GWHD(18)ND3PO	Non-Ducted Indoor Units		14900		21.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360145	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIHH	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212360153	Ductless multi-split heat pump	KANIONco	KWSMO-48R410AIHH	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50		68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360144	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIHH	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360150	Ductless multi-split heat pump	KANIONco	KWSMO-36R410AIHH	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60		64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360174	Ductless multi-split heat pump	MDV	M3OK-27HFN1-M	Ducted Indoor Units		23800		19.00	0.00	10.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360146	Ductless multi-split heat pump	KANIONco	KWSMO-18R410AIHH	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360177	Ductless multi-split heat pump	MDV	M3OK-27HFN1-M*	Mixed Ducted and Non-Ducted Indoor Units		23400		19.75	0.00	9.80		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360147	Ductless multi-split heat pump	KANIONco	KWSMO-27R410AIHH	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20		67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360155	Ductless multi-split heat pump	KANIONco	KWSMO-48R410AIHH	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212360149	Ductless multi-split heat pump	KANIONco	KWSMO-27R410AIHH	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360173	Ductless multi-split heat pump	MDV	M3OK-27HFN1-M*	Non-Ducted Indoor Units		23300		20.50	0.00	9.60		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360148	Ductless multi-split heat pump	KANIONco	KWSMO-27R410AIHH	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20		66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360172	Ductless multi-split heat pump	MDV	M3OK-27HFN1-M	Non-Ducted Indoor Units		23800		21.80	0.00	10.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360175	Ductless multi-split heat pump	MDV	M3OK-27HFN1-M*	Ducted Indoor Units		23800		19.00	0.00	10.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212360176	Ductless multi-split heat pump	MDV	M3OK-27HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		23800		20.40	0.00	10.00		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211727021	Ductless multi-split heat pump	TOSOT	TM18HMO	Non-Ducted Indoor Units		15300		21.00	0.00	10.00	2.23	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211727025	Ductless multi-split heat pump	TOSOT	TM42HMO	Non-Ducted Indoor Units		36400		21.00	0.00	10.00	1.92	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
211727023	Ductless multi-split heat pump	TOSOT	TM30HMO	Non-Ducted Indoor Units		27700		21.00	0.00	10.00	1.84	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211727024	Ductless multi-split heat pump	TOSOT	TM36HMO	Non-Ducted Indoor Units		31800		21.00	0.00	10.00	1.82	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211727022	Ductless multi-split heat pump	TOSOT	TM24HMO	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211694660	Ductless multi-split heat pump	GREE	GMV-V60WL/C-T(U)	Non-Ducted Indoor Units		45400		21.00	0.00	9.20	2.10	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212604424	Ductless multi-split heat pump	DAIKIN	2MXLH18WVJU*	Non-Ducted Indoor Units		13200		16.00	0.00	8.50		102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212604426	Ductless multi-split heat pump	DAIKIN	4MXLH36WVJU*	Non-Ducted Indoor Units		25100		20.00	0.00	8.80		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212604425	Ductless multi-split heat pump	DAIKIN	3MXLH24WVJU*	Non-Ducted Indoor Units		17100		18.00	0.00	9.30		90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212406546	Ductless multi-split heat pump	LENNOX	VPC036H4M-3PD	Ducted Indoor Units		31600		17.70	0.00	9.20	1.80	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212608408	Ductless multi-split heat pump	LENNOX	VPC036H4M-3PD*	Non-Ducted Indoor Units		30300		19.20	0.00	9.50		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608409	Ductless multi-split heat pump	LENNOX	VPC036H4M-3PD*	Ducted Indoor Units		31600		17.70	0.00	9.20		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608417	Ductless multi-split heat pump	LENNOX	VPC048H4M-3P*	Ducted Indoor Units		40300		17.30	0.00	9.00		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608405	Ductless multi-split heat pump	LENNOX	VPC018H4M-3P*	Ducted Indoor Units		15400		17.15	0.00	8.85		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608407	Ductless multi-split heat pump	LENNOX	VPC036H4M-3PS*	Non-Ducted Indoor Units		27800		18.40	0.00	9.00		52%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608415	Ductless multi-split heat pump	LENNOX	VPC036H4M-3PD*	Mixed Ducted and Non-Ducted Indoor Units		30900		18.45	0.00	9.35		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608410	Ductless multi-split heat pump	LENNOX	VPC018H4M-3P*	Mixed Ducted and Non-Ducted Indoor Units		15300		18.18	0.00	9.13		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608404	Ductless multi-split heat pump	LENNOX	VPC018H4M-3P*	Non-Ducted Indoor Units		15300		19.20	0.00	9.40		61%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212608416	Ductless multi-split heat pump	LENNOX	VPC048H4M-3P*	Non-Ducted Indoor Units		39400		19.00	0.00	9.30		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608406	Ductless multi-split heat pump	LENNOX	VPC024H4M-3P*	Non-Ducted Indoor Units		18700		18.80	0.00	9.20		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212608418	Ductless multi-split heat pump	LENNOX	VPC048H4M-3P*	Mixed Ducted and Non-Ducted Indoor Units		39800		18.15	0.00	9.15		70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205047866	Ductless multi-split heat pump	C&H	CH-HYP36MSPH-230VO	Ducted Indoor Units		28900	19.00	19.00	11.00	9.50		20%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205047867	Ductless multi-split heat pump	C&H	CH-HYP28MSPH-230VO	Non-Ducted Indoor Units		20500	22.00	22.00	10.40	9.00		95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205104722	Ductless multi-split heat pump	C&H	CH18MSPH230VO	Non-Ducted Indoor Units		13200	22.50	22.40	10.30	9.10		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205104724	Ductless multi-split heat pump	C&H	CH48MSPH230VO	Non-Ducted Indoor Units		32100	22.40	23.70	10.20	8.60		42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205047864	Ductless multi-split heat pump	C&H	CH-HYP36MSPH-230VO	Non-Ducted Indoor Units		20400	21.50	21.50	10.50	9.50		100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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205104723	Ductless multi-split heat pump	C&H	CH36MSPH230VO	Non-Ducted Indoor Units		26700	22.50	22.50	10.20	9.00		46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319635	Ductless multi-split heat pump	ECO AIR	M5OA-55HFN1-M	Non-Ducted Indoor Units		38300	20.50	21.30	10.80	9.10		60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319637	Ductless multi-split heat pump	ECO AIR	M5OA-55HFN1-M	Mixed Ducted and Non-Ducted Indoor Units		38600	19.75	20.15	10.80	8.85	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319652	Ductless multi-split heat pump	ECO AIR	M5OA-55HFN1-M-[X]	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319651	Ductless multi-split heat pump	ECO AIR	M5OA-55HFN1-M-[X]	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319639	Ductless multi-split heat pump	ECO AIR	M2OI-18HFN1-M	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319650	Ductless multi-split heat pump	ECO AIR	M5OA-55HFN1-M-[X]	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209319636	Ductless multi-split heat pump	ECO AIR	M5OA-55HFN1-M	Ducted Indoor Units		38900	19.00	19.00	10.80	8.60	0.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213199194	Ductless multi-split heat pump	Airlux	AM5M48O/2022	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50	1.80	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213199196	Ductless multi-split heat pump	Airlux	AM5M48O/2022	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213298359	Ductless multi-split heat pump	KANIONco	KWSMO-18IR410AHSP	Non-Ducted Indoor Units		13600	22.00	22.00	10.00	9.00	2.19	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213301875	Ductless multi-split heat pump	MDV	M4OX630-36HFN1-M1X	Ducted Indoor Units		31100	0.00	19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213298360	Ductless multi-split heat pump	KANIONco	KWSMO-36IR410AHSP	Non-Ducted Indoor Units		23900	21.50	21.50	10.00	9.00	2.17	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213298361	Ductless multi-split heat pump	KANIONco	KWSMO-27IR410AHSP	Non-Ducted Indoor Units		19600	22.00	22.00	10.00	9.00	2.36	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213301876	Ductless multi-split heat pump	MDV	M4OX630-36HFN1-M1X	Non-Ducted Indoor Units		29000	0.00	21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213301877	Ductless multi-split heat pump	MDV	M4OX630-36HFN1-M1X*	Non-Ducted Indoor Units		29000	0.00	22.40	0.00	10.90	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213301878	Ductless multi-split heat pump	MDV	M4OX630-36HFN1-M1X*	Ducted Indoor Units		31100	0.00	19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307913	Ductless multi-split heat pump	Alsetria	M4OX630-36HFN1-M1X	Ducted Indoor Units		31100	0.00	19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307917	Ductless multi-split heat pump	ECO-AIR	M4OX630-36HFN1-M1X	Mixed Ducted and Non-Ducted Indoor Units		30000	0.00	20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213301879	Ductless multi-split heat pump	MDV	M4OX630-36HFN1-M1X*	Mixed Ducted and Non-Ducted Indoor Units		30000	0.00	20.90	0.00	10.45	1.95	101%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307915	Ductless multi-split heat pump	ECO-AIR	M4OX630-36HFN1-M1X	Non-Ducted Indoor Units		29000	0.00	21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307914	Ductless multi-split heat pump	Alsetria	M4OX630-36HFN1-M1X	Mixed Ducted and Non-Ducted Indoor Units		30000	0.00	20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213301880	Ductless multi-split heat pump	MDV	M4OX630-36HFN1-M1X	Mixed Ducted and Non-Ducted Indoor Units		30000	0.00	20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307912	Ductless multi-split heat pump	Alsetria	M4OX630-36HFN1-M1X	Non-Ducted Indoor Units		29000	0.00	21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213307916	Ductless multi-split heat pump	ECO-AIR	M4OX630-36HFN1-M1X	Ducted Indoor Units		31100	0.00	19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732650	Ductless multi-split heat pump	SENVILLE	SENA-18HF-MOB	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732658	Ductless multi-split heat pump	SENVILLE	SENA-36HF-MOB	Mixed Ducted and Non-Ducted Indoor Units		30000	0.00	20.90	0.00	10.45	1.95	101%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732655	Ductless multi-split heat pump	SENVILLE	SENA-28HF-MOB	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732653	Ductless multi-split heat pump	SENVILLE	SENA-28HF-MOB	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732661	Ductless multi-split heat pump	SENVILLE	SENA-48HF-MOB	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732652	Ductless multi-split heat pump	SENVILLE	SENA-18HF-MOB	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732660	Ductless multi-split heat pump	SENVILLE	SENA-48HF-MOB	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213732656	Ductless multi-split heat pump	SENVILLE	SENA-36HF-MOB	Non-Ducted Indoor Units		29000	0.00	22.40	0.00	10.90	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732657	Ductless multi-split heat pump	SENVILLE	SENA-36HF-MOB	Ducted Indoor Units		31100	0.00	19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732651	Ductless multi-split heat pump	SENVILLE	SENA-18HF-MOB	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732659	Ductless multi-split heat pump	SENVILLE	SENA-48HF-MOB	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925453	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NA4-**	Ducted Indoor Units		14300	0.00	16.00	0.00	9.10	0.00	49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925868	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ4-**	Non-Ducted Indoor Units		20000	0.00	18.00	0.00	10.00	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925460	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA4-**	Ducted Indoor Units		16400	0.00	16.00	0.00	8.60	0.00	45%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213732654	Ductless multi-split heat pump	SENVILLE	SENA-28HF-MOB	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212925867	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NAHZ4- **	Non-Ducted Indoor Units		15300	0.00	17.00	0.00	10.00	0.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925454	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA4- **	Ducted Indoor Units		24700	0.00	16.00	0.00	8.50	0.00	51%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925475	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ4- **	Ducted Indoor Units		20600	0.00	16.00	0.00	8.50	0.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925537	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NAHZ4- **	Non-Ducted Indoor Units		16500	0.00	19.00	0.00	10.00	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925462	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NA4- **	Ducted Indoor Units		19600	0.00	16.20	0.00	8.80	0.00	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213353367	Ductless multi-split heat pump	SAMSUNG	AJ020CXS3CH	Non-Ducted Indoor Units		15000	0.00	23.00	0.00	10.50	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213353370	Ductless multi-split heat pump	SAMSUNG	AJ036CXS4CH	Non-Ducted Indoor Units		25600	0.00	21.50	0.00	9.50	2.04	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213353368	Ductless multi-split heat pump	SAMSUNG	AJ024CXS4CH	Non-Ducted Indoor Units		17000	0.00	23.00	0.00	10.40	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213353372	Ductless multi-split heat pump	SAMSUNG	AJ024CXS4CH	Ducted Indoor Units		16900	0.00	20.00	0.00	9.50	1.82	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213353371	Ductless multi-split heat pump	SAMSUNG	AJ020CXS3CH	Ducted Indoor Units		14900	0.00	20.50	0.00	9.50	1.83	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213353369	Ductless multi-split heat pump	SAMSUNG	AJ030CXS4CH	Non-Ducted Indoor Units		19600	0.00	22.50	0.00	10.40	1.81	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213353373	Ductless multi-split heat pump	SAMSUNG	AJ030CXS4CH	Ducted Indoor Units		19300	0.00	20.00	0.00	9.50	1.81	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213372418	Ductless multi-split heat pump	SAMSUNG	AJ024CXS4CH	Mixed Ducted and Non-Ducted Indoor Units		17000	0.00	21.50	0.00	9.90	1.83	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213386541	Ductless multi-split heat pump	CONTINENTAL	CDHAM-28-O	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213386544	Ductless multi-split heat pump	CONTINENTAL	CDHAM-36-O	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213372419	Ductless multi-split heat pump	SAMSUNG	AJ030CXS4CH	Mixed Ducted and Non-Ducted Indoor Units		19400	0.00	21.25	0.00	9.90	1.81	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213372420	Ductless multi-split heat pump	SAMSUNG	AJ036CXS4CH	Mixed Ducted and Non-Ducted Indoor Units		24400	0.00	20.00	0.00	9.00	1.78	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213372417	Ductless multi-split heat pump	SAMSUNG	AJ020CXS3CH	Mixed Ducted and Non-Ducted Indoor Units		14900	0.00	21.75	0.00	10.00	1.89	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925524	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NA4-**	Mixed Ducted and Non-Ducted Indoor Units		20000	0.00	17.60	0.00	9.40	0.00	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925538	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NAHZ4-**	Mixed Ducted and Non-Ducted Indoor Units		16600	0.00	16.70	0.00	8.95	0.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925464	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA4-**	Non-Ducted Indoor Units		25000	0.00	19.20	0.00	9.80	0.00	46%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925880	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA4-**	Non-Ducted Indoor Units		16300	0.00	20.00	0.00	10.00	0.00	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925477	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-4C36NA4-**	Mixed Ducted and Non-Ducted Indoor Units		24800	0.00	17.60	0.00	9.15	0.00	49%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925882	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C30NAHZ4-**	Mixed Ducted and Non-Ducted Indoor Units		20300	0.00	17.00	0.00	9.25	0.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212925883	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3C24NA4-**	Mixed Ducted and Non-Ducted Indoor Units		16300	0.00	18.00	0.00	9.30	0.00	42%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212925881	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NAHZ4-**	Mixed Ducted and Non-Ducted Indoor Units		15300	0.00	15.65	0.00	8.95	0.00	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212927578	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NA4-**	Non-Ducted Indoor Units		15100	0.00	20.00	0.00	9.70	0.00	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212927579	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2C20NA4-**	Mixed Ducted and Non-Ducted Indoor Units		14700	0.00	18.00	0.00	9.40	0.00	50%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213867403	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5H60H/O4S4P	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213867404	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5H60H/O4S4P	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213867405	Ductless multi-split heat pump	TRUST AIR CONDITIONERS	M5H60H/O4S4P	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213369557	Ductless multi-split heat pump	Hisense	AVW-28H3FH2	Non-Ducted Indoor Units		20300	0.00	18.70	0.00	8.65	1.71	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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213886041	Ductless multi-split heat pump	SLIMAIR	SHC3Z27VE2AG	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886050	Ductless multi-split heat pump	SLIMAIR	SHC5Z55VE2AG	Non-Ducted Indoor Units		38600	19.00	20.00	10.80	9.50	1.80	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886039	Ductless multi-split heat pump	SLIMAIR	SHC2Z18VE2AG	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886048	Ductless multi-split heat pump	SLIMAIR	SHC5Z48VE2AG	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886038	Ductless multi-split heat pump	SLIMAIR	SHC2Z18VE2AG	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886047	Ductless multi-split heat pump	SLIMAIR	SHC5Z48VE2AG	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00	2.00	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886042	Ductless multi-split heat pump	SLIMAIR	SHC3Z27VE2AG	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886051	Ductless multi-split heat pump	SLIMAIR	SHC5Z55VE2AG	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213886040	Ductless multi-split heat pump	SLIMAIR	SHC2Z18VE2AG	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886049	Ductless multi-split heat pump	SLIMAIR	SHC5Z48VE2AG	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45	2.00	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886037	Ductless multi-split heat pump	SLIMAIR	SHC5Z55VC2AG	Mixed Ducted and Non-Ducted Indoor Units		39400	19.00	19.60	11.15	9.10	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886046	Ductless multi-split heat pump	SLIMAIR	SHC4Z36VE2AG	Mixed Ducted and Non-Ducted Indoor Units		35400	19.50	19.50	10.90	9.85	1.80	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886035	Ductless multi-split heat pump	SLIMAIR	SHC5Z55VC2AG	Non-Ducted Indoor Units		39900	19.00	20.20	11.50	9.60	1.80	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886044	Ductless multi-split heat pump	SLIMAIR	SHC4Z36VE2AG	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886043	Ductless multi-split heat pump	SLIMAIR	SHC3Z27VE2AG	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213886052	Ductless multi-split heat pump	SLIMAIR	SHC5Z55VE2AG	Mixed Ducted and Non-Ducted Indoor Units		38800	19.00	19.40	10.90	9.40	1.85	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212920651	Ductless multi-split heat pump	Bladex	B30K-27SPHP1	Non-Ducted Indoor Units		23300		20.50	0.00	9.60	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920660	Ductless multi-split heat pump	Bladex	B50A-55SPHP1	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920656	Ductless multi-split heat pump	Bladex	B50G-48SPHP1	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00	2.00	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920652	Ductless multi-split heat pump	Bladex	B30K-27SPHP1	Ducted Indoor Units		23800		19.00	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920661	Ductless multi-split heat pump	Bladex	B50A-55SPHP1	Mixed Ducted and Non-Ducted Indoor Units		38800	19.00	19.40	10.90	9.40	1.85	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920649	Ductless multi-split heat pump	Bladex	B20I-18SPHP1	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920658	Ductless multi-split heat pump	Bladex	B50G-48SPHP1	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45	2.00	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920650	Ductless multi-split heat pump	Bladex	B20I-18SPHP1	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212920659	Ductless multi-split heat pump	Bladex	B50A-55SPHP1	Non-Ducted Indoor Units		38600	19.00	20.00	10.80	9.50	1.80	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920653	Ductless multi-split heat pump	Bladex	B40I-36SPHP1	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920663	Ductless multi-split heat pump	Bladex	B30K-27SPHP1	Mixed Ducted and Non-Ducted Indoor Units		23400		19.75	0.00	9.80	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920655	Ductless multi-split heat pump	Bladex	B40I-36SPHP1	Mixed Ducted and Non-Ducted Indoor Units		35400	19.50	19.50	10.90	9.85	1.80	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920648	Ductless multi-split heat pump	Bladex	B20I-18SPHP1	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920657	Ductless multi-split heat pump	Bladex	B50G-48SPHP1	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307894	Ductless multi-split heat pump	Bladex	B40XS-36SPHP1	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213307893	Ductless multi-split heat pump	Bladex	B40XS-36SPHP1	Non-Ducted Indoor Units		29000		21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213307895	Ductless multi-split heat pump	Bladex	B40XS-36SPHP1	Mixed Ducted and Non-Ducted Indoor Units		30000		20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927656	Ductless multi-split heat pump	Bladex	BME20A-18SPHP1	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927667	Ductless multi-split heat pump	Bladex	BME50A-55SPHP1	Non-Ducted Indoor Units		39900	19.00	20.20	11.50	9.60	1.80	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927661	Ductless multi-split heat pump	Bladex	BME40G-36SPHP1	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60	1.80	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927664	Ductless multi-split heat pump	Bladex	BME50G-48SPHP1	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50	1.80	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927658	Ductless multi-split heat pump	Bladex	BME30J-27SPHP1	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927657	Ductless multi-split heat pump	Bladex	BME20A-18SPHP1	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927669	Ductless multi-split heat pump	Bladex	BME50A-55SPHP1	Mixed Ducted and Non-Ducted Indoor Units		39400	19.00	19.60	11.15	9.10	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213927659	Ductless multi-split heat pump	Bladex	BME30J-27SPHP1	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20	2.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927660	Ductless multi-split heat pump	Bladex	BME30J-27SPHP1	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927655	Ductless multi-split heat pump	Bladex	BME20A-18SPHP1	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20	2.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213927666	Ductless multi-split heat pump	Bladex	BME50G-48SPHP1	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214065608	Ductless multi-split heat pump	Bladex	B30I-28SPHP1	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214065609	Ductless multi-split heat pump	Bladex	B30I-28SPHP1	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214065610	Ductless multi-split heat pump	Bladex	B30I-28SPHP1	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769958	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO22-36N1-M1H	Non-Ducted Indoor Units		29000		21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213769956	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO22-27N1-M1H	Ducted Indoor Units		23800		19.00	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769964	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO22-55N1-M1H	Non-Ducted Indoor Units		38600	19.00	20.00	10.80	9.50	1.80	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769952	Ductless multi-split heat pump	AI AIR CONDITIONING	A2MO22-18N1-M1H	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769960	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO22-36N1-M1H	Mixed Ducted and Non-Ducted Indoor Units		30000		20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769953	Ductless multi-split heat pump	AI AIR CONDITIONING	A2MO22-18N1-M1H	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769961	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO22-48N1-M1H	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00	2.00	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769955	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO22-27N1-M1H	Non-Ducted Indoor Units		23300		20.50	0.00	9.60	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769963	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO22-48N1-M1H	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45	2.00	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213769954	Ductless multi-split heat pump	AI AIR CONDITIONING	A2MO22-18N1-M1H	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769962	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO22-48N1-M1H	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769957	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO22-27N1-M1H	Mixed Ducted and Non-Ducted Indoor Units		23400		19.75	0.00	9.80	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769965	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO22-55N1-M1H	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769959	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO22-36N1-M1H	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213769966	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO22-55N1-M1H	Mixed Ducted and Non-Ducted Indoor Units		38800	19.00	19.40	10.90	9.40	1.85	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232413	Ductless multi-split heat pump	Bladex	B20I-18SPHP1*	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232417	Ductless multi-split heat pump	Bladex	B30I-28SPHP1*	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214232426	Ductless multi-split heat pump	Bladex	B50G-48SPHP1*	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232457	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH55PV-1	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311555	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-48N1-M1	Mixed Ducted and Non-Ducted Indoor Units		38400	20.75	20.80	11.00	9.60	1.75	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232422	Ductless multi-split heat pump	Bladex	B40I-36SPHP1*	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232430	Ductless multi-split heat pump	Bladex	B50A-55SPHP1*	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311548	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO21-27N1-M1	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20	2.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232415	Ductless multi-split heat pump	Bladex	B30K-27SPHP1*	Ducted Indoor Units		23800		19.00	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232424	Ductless multi-split heat pump	Bladex	B40X-36SPHP1S*	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214232455	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH55PV-1	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311550	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO21-36N1-M1	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60	1.80	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232411	Ductless multi-split heat pump	Bladex	B20I-18SPHP1*	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232419	Ductless multi-split heat pump	Bladex	B30I-28SPHP1*	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232428	Ductless multi-split heat pump	Bladex	B50G-48SPHP1*	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311544	Ductless multi-split heat pump	AI AIR CONDITIONING	A2MO21-18N1-M1	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20	2.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311546	Ductless multi-split heat pump	AI AIR CONDITIONING	A2MO21-18N1-M1	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311558	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-55N1-M1	Mixed Ducted and Non-Ducted Indoor Units		39400	19.00	19.60	11.15	9.10	1.75	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214232414	Ductless multi-split heat pump	Bladex	B30K-27SHP1*	Non-Ducted Indoor Units		23800		21.80	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232423	Ductless multi-split heat pump	Bladex	B40X-36SHP1S*	Non-Ducted Indoor Units		29000		22.40	0.00	10.90	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232431	Ductless multi-split heat pump	Bladex	B50A-55SHP1*	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311549	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO21-27N1-M1	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232416	Ductless multi-split heat pump	Bladex	B30K-27SHP1*	Mixed Ducted and Non-Ducted Indoor Units		23800		20.40	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232425	Ductless multi-split heat pump	Bladex	B40X-36SHP1S*	Mixed Ducted and Non-Ducted Indoor Units		30000		20.90	0.00	10.45	1.95	101%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232456	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH55PV-1	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232418	Ductless multi-split heat pump	Bladex	B30I-28SHP1*	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214232427	Ductless multi-split heat pump	Bladex	B50G-48SPHP1*	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311545	Ductless multi-split heat pump	AI AIR CONDITIONING	A2MO21-18N1-M1	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311556	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-55N1-M1	Non-Ducted Indoor Units		39900	19.00	20.20	11.50	9.60	1.80	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311553	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-48N1-M1	Non-Ducted Indoor Units		38300	21.00	21.10	10.50	9.50	1.80	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232412	Ductless multi-split heat pump	Bladex	B20I-18SPHP1*	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232420	Ductless multi-split heat pump	Bladex	B40I-36SPHP1*	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214232429	Ductless multi-split heat pump	Bladex	B50A-55SPHP1*	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214311547	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO21-27N1-M1	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214383442	Ductless multi-split heat pump	FRANKLIN	MST273F25MHAA	Non-Ducted Indoor Units		23800		21.80	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383450	Ductless multi-split heat pump	FRANKLIN	MST483F25MHAA	Mixed Ducted and Non-Ducted Indoor Units		38500	20.85	21.35	10.75	9.35	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214377756	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QV-1A	Non-Ducted Indoor Units		29000		22.40	0.00	10.90	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383439	Ductless multi-split heat pump	FRANKLIN	MST183F25MHAA	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383447	Ductless multi-split heat pump	FRANKLIN	MST363F25MHAA	Mixed Ducted and Non-Ducted Indoor Units		30000		20.90	0.00	10.45	1.95	101%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383444	Ductless multi-split heat pump	FRANKLIN	MST273F25MHAA	Mixed Ducted and Non-Ducted Indoor Units		23800		20.40	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383443	Ductless multi-split heat pump	FRANKLIN	MST273F25MHAA	Ducted Indoor Units		23800		19.00	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214377757	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QV-1A	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214383440	Ductless multi-split heat pump	FRANKLIN	MST183F25MHAA	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383448	Ductless multi-split heat pump	FRANKLIN	MST483F25MHAA	Non-Ducted Indoor Units		38400	21.50	21.80	11.00	9.80	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214377758	Ductless multi-split heat pump	COMFORT-AIRE	A-VMH36QV-1A	Mixed Ducted and Non-Ducted Indoor Units		30000		20.90	0.00	10.45	1.95	101%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383446	Ductless multi-split heat pump	FRANKLIN	MST363F25MHAA	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383441	Ductless multi-split heat pump	FRANKLIN	MST183F25MHAA	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383449	Ductless multi-split heat pump	FRANKLIN	MST483F25MHAA	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214383445	Ductless multi-split heat pump	FRANKLIN	MST363F25MHAA	Non-Ducted Indoor Units		29000		22.40	0.00	10.90	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438125	Ductless multi-split heat pump	GOODMAN	MST183G22MHAA	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214438128	Ductless multi-split heat pump	GOODMAN	MST273G22MHAA	Non-Ducted Indoor Units		23300		20.50	0.00	9.60	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438127	Ductless multi-split heat pump	GOODMAN	MST183G22MHAA	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438129	Ductless multi-split heat pump	GOODMAN	MST273G22MHAA	Ducted Indoor Units		23800		19.00	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438130	Ductless multi-split heat pump	GOODMAN	MST273G22MHAA	Mixed Ducted and Non-Ducted Indoor Units		23400		19.75	0.00	9.80	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438135	Ductless multi-split heat pump	GOODMAN	MST483G22MHAA	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438133	Ductless multi-split heat pump	GOODMAN	MST363G22MHAA	Mixed Ducted and Non-Ducted Indoor Units		30000		20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438132	Ductless multi-split heat pump	GOODMAN	MST363G22MHAA	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438131	Ductless multi-split heat pump	GOODMAN	MST363G22MHAA	Non-Ducted Indoor Units		29000		21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214438126	Ductless multi-split heat pump	GOODMAN	MST183G22MHAA	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438134	Ductless multi-split heat pump	GOODMAN	MST483G22MHAA	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00	2.00	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214438136	Ductless multi-split heat pump	GOODMAN	MST483G22MHAA	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45	2.00	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214594899	Ductless multi-split heat pump	COMFORTSTAR	CVH-60-5SH	Mixed Ducted and Non-Ducted Indoor Units		38600	20.25	20.40	10.80	9.40	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214594898	Ductless multi-split heat pump	COMFORTSTAR	CVH-60-5SH	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214594897	Ductless multi-split heat pump	COMFORTSTAR	CVH-60-5SH	Non-Ducted Indoor Units		38300	21.50	22.00	10.60	9.50	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214655286	Ductless multi-split heat pump	KINGHOME	KM18H5O3	Non-Ducted Indoor Units		14900		21.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479389	Ductless multi-split heat pump	TEMP SHIFT	TSM2OI18HFN1M	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213479397	Ductless multi-split heat pump	TEMP SHIFT	TSM4OX63036HF N1M1X	Mixed Ducted and Non-Ducted Indoor Units		30000		20.20	0.00	10.45	1.93	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479390	Ductless multi-split heat pump	TEMP SHIFT	TSM2OI18HFN1M	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479398	Ductless multi-split heat pump	TEMP SHIFT	TSM5OG48HFN1 M[X]	Non-Ducted Indoor Units		40900	21.00	21.20	11.50	10.00	2.00	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479393	Ductless multi-split heat pump	TEMP SHIFT	TSM3OK27HFN1M	Ducted Indoor Units		23800		19.00	0.00	10.00	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479401	Ductless multi-split heat pump	TEMP SHIFT	TSM5OA55HFN1M [X]	Non-Ducted Indoor Units		38600	19.00	20.00	10.80	9.50	1.80	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479392	Ductless multi-split heat pump	TEMP SHIFT	TSM3OK27HFN1M	Non-Ducted Indoor Units		23300		20.50	0.00	9.60	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479400	Ductless multi-split heat pump	TEMP SHIFT	TSM5OG48HFN1 M[X]	Mixed Ducted and Non-Ducted Indoor Units		39600	20.60	21.05	11.00	9.45	2.00	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479395	Ductless multi-split heat pump	TEMP SHIFT	TSM4OX63036HF N1M1X	Non-Ducted Indoor Units		29000		21.00	0.00	10.90	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213479403	Ductless multi-split heat pump	TEMP SHIFT	TSM5OA55HFN1M [X]	Mixed Ducted and Non-Ducted Indoor Units		38800	19.00	19.40	10.90	9.40	1.85	82%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479394	Ductless multi-split heat pump	TEMP SHIFT	TSM3OK27HFN1M	Mixed Ducted and Non-Ducted Indoor Units		23400		19.75	0.00	9.80	1.80	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479402	Ductless multi-split heat pump	TEMP SHIFT	TSM5OA55HFN1M [X]	Ducted Indoor Units		38900	19.00	18.80	11.00	9.30	1.90	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479396	Ductless multi-split heat pump	TEMP SHIFT	TSM4OX63036HF N1M1X	Ducted Indoor Units		31100		19.40	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479391	Ductless multi-split heat pump	TEMP SHIFT	TSM2OI18HFN1M	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213479399	Ductless multi-split heat pump	TEMP SHIFT	TSM5OG48HFN1M [X]	Ducted Indoor Units		38600	20.20	20.90	10.50	8.90	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
205150429	Ductless multi-split heat pump	FRIEDRICH	FPHMR18A3A	Non-Ducted Indoor Units		13700	22.00	21.00	11.00	9.50	0.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861695	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD	Non-Ducted Indoor Units		25400		23.10	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861696	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861699	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861698	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861693	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861701	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861694	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861702	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861709	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861717	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861706	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861714	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861722	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X	Non-Ducted Indoor Units		25400		23.10	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861727	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861737	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861745	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861697	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		24600		21.05	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861704	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861712	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861720	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861703	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861710	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861718	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861731	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861741	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861748	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861756	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD*	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861764	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1*	Non-Ducted Indoor Units		14500		23.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861730	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861740	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861747	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861755	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD*	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861763	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD*	Mixed Ducted and Non-Ducted Indoor Units		46900		20.80	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861752	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD*	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861760	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD*	Mixed Ducted and Non-Ducted Indoor Units		43600		20.85	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861767	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D*	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861775	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D*	Mixed Ducted and Non-Ducted Indoor Units		37700		20.90	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861783	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X*	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861711	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D	Ducted Indoor Units		19900		21.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861719	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861734	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861742	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1	Mixed Ducted and Non-Ducted Indoor Units		39300		22.25	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861692	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861700	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861707	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861749	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD*	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861757	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD*	Mixed Ducted and Non-Ducted Indoor Units		35000		20.50	0.00	10.90	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861765	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1*	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861772	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D*	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861724	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X	Mixed Ducted and Non-Ducted Indoor Units		24600		21.05	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861735	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1	Ducted Indoor Units		19900		21.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861743	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861750	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD*	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861758	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD*	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861766	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1*	Mixed Ducted and Non-Ducted Indoor Units		14900		21.50	0.00	10.00	2.25	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861715	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861723	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861728	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861738	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861746	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861753	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD*	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861761	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD*	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861768	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D*	Ducted Indoor Units		19900		21.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861776	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D*	Non-Ducted Indoor Units		42900		19.20	0.00	9.60	2.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861784	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X*	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861773	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D*	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861781	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X*	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861793	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X*	Mixed Ducted and Non-Ducted Indoor Units		43600		20.85	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861801	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1*	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861705	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861713	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861721	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861726	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861736	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861744	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861770	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D*	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861778	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D*	Mixed Ducted and Non-Ducted Indoor Units		42900		18.60	0.00	9.45	2.05	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861786	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X*	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861790	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X**	Mixed Ducted and Non-Ducted Indoor Units		35000		20.50	0.00	10.90	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861798	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1*	Ducted Indoor Units		19900		21.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861806	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1*	Non-Ducted Indoor Units		42900		19.20	0.00	9.60	2.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861751	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD*	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861759	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD*	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861774	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D*	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861782	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X*	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861771	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D*	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861779	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X*	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861791	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X*	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861799	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1*	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861780	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X*	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861792	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X*	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861800	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1*	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861810	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD-D	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861787	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X*	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861795	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X*	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861803	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1*	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861813	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD-D	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861821	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD-D	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861794	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X*	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861802	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1*	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861812	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD-D	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861820	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD-D	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861708	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861716	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861729	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861739	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861754	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD*	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861762	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD*	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861769	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D*	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861777	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D*	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861785	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X*	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861789	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X**	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861797	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1*	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861805	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1*	Mixed Ducted and Non-Ducted Indoor Units		37700		20.90	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861807	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1*	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861815	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD-D	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861823	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD-D	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861788	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X**	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861796	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X*	Mixed Ducted and Non-Ducted Indoor Units		46900		20.80	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861804	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1*	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861814	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD-D	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861822	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD-D	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861811	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD-D	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861819	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD-D	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861831	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD-D*	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861839	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1-D	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861832	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD-D*	Mixed Ducted and Non-Ducted Indoor Units		35000		20.45	0.00	10.85	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861840	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1-D	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861834	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD-D*	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861842	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D-D	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861851	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D-D	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861808	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1*	Mixed Ducted and Non-Ducted Indoor Units		42900		18.60	0.00	9.45	2.05	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861816	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD-D	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861824	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD-D*	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861828	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD-D*	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861836	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD-D*	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861844	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D-D	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861809	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD-D	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861817	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD-D	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861825	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD-D*	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861829	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD-D*	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861837	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD-D*	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861845	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D-D	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861833	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD-D*	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861841	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1-D	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861848	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D-D	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861856	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1-D*	Mixed Ducted and Non-Ducted Indoor Units		14900		21.50	0.00	10.00	2.25	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861864	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D-D*	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861853	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D-D	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861861	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D-D*	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861850	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D-D	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861858	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D-D*	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861866	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D-D*	Non-Ducted Indoor Units		42900		19.20	0.00	9.60	2.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861854	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1D*	Non-Ducted Indoor Units		14500		23.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861862	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D-D*	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861859	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D-D*	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861827	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1XD-D*	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861835	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD-D*	Mixed Ducted and Non-Ducted Indoor Units		43600		20.80	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861843	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D-D	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861849	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D-D	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861857	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D-D*	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861865	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D-D*	Mixed Ducted and Non-Ducted Indoor Units		37700		20.85	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861852	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D-D	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861860	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D-D*	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861873	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X-D	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861881	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X-D	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861818	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1XD-D	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861826	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1XD-D*	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861830	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1XD-D*	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861838	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1XD-D*	Mixed Ducted and Non-Ducted Indoor Units		46900		20.70	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861846	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D-D	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861868	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D-D*	Mixed Ducted and Non-Ducted Indoor Units		42900		18.60	0.00	9.40	2.05	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861876	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X-D	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861884	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X-D*	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861847	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D-D	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861855	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1-D*	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861863	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D-D*	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861870	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X-D	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861878	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X-D	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861886	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X-D*	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861874	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X-D	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861882	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X-D	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861871	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X-D	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861879	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X-D	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861869	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X-D	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861877	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X-D	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861885	Ductless multi-split heat pump	MDV	M3OD31-18HFN10-M1X-D*	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861867	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1D-D*	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861875	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X-D	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861883	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X-D	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861888	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X-D*	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861896	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X-D*	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861893	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X-D*	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861887	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X-D*	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861895	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X-D*	Mixed Ducted and Non-Ducted Indoor Units		43600		20.80	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861903	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1-D	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861891	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X-D*	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861899	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1-D	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861894	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X-D*	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861902	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1-D	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861872	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X-D	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861880	Ductless multi-split heat pump	MDV	M6OE31-48HFN10-M1X-D	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861901	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1-D	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861904	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1-D	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861912	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1-D*	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861920	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1-D*	Non-Ducted Indoor Units		42900		19.20	0.00	9.60	2.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861892	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X-D*	Mixed Ducted and Non-Ducted Indoor Units		35000		20.45	0.00	10.85	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861900	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1-D	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861909	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1-D	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861917	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1-D*	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861910	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1-D	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861918	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1-D*	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861914	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1-D*	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861922	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1-D*	Mixed Ducted and Non-Ducted Indoor Units		42900		18.60	0.00	9.40	2.05	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861913	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1-D*	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861921	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1-D*	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861911	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1-D*	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861919	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1-D*	Mixed Ducted and Non-Ducted Indoor Units		37700		20.85	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861890	Ductless multi-split heat pump	MDV	M5OX631-36HFN10-M1X-D*	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861898	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X-D*	Mixed Ducted and Non-Ducted Indoor Units		46900		20.70	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861906	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1-D	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861908	Ductless multi-split heat pump	MDV	M6OE30-60HFN10-M1-D	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861916	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1-D*	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861889	Ductless multi-split heat pump	MDV	M4OD31-27HFN10-M1X-D*	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861897	Ductless multi-split heat pump	MDV	M6OE31-53HFN10-M1X-D*	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214861905	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1-D	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861907	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1-D	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214861915	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1-D*	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931587	Ductless multi-split heat pump	GREE	GWHD(24)ND6MO	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931590	Ductless multi-split heat pump	GREE	GWHD(42)ND6MO	Non-Ducted Indoor Units		40400		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931588	Ductless multi-split heat pump	GREE	GWHD(30)ND6MO	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931589	Ductless multi-split heat pump	GREE	GWHD(36)ND6MO	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931586	Ductless multi-split heat pump	GREE	GWHD(18)ND6MO	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214931599	Ductless multi-split heat pump	GREE	GWHD(36)ND6MO	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931597	Ductless multi-split heat pump	GREE	GWHD(24)ND6MO	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931600	Ductless multi-split heat pump	GREE	GWHD(42)ND6MO	Mixed Ducted and Non-Ducted Indoor Units		40400		19.00	0.00	9.00	1.84	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931592	Ductless multi-split heat pump	GREE	GWHD(18)ND6MO	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214931598	Ductless multi-split heat pump	GREE	GWHD(30)ND6MO	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213723	Ductless multi-split heat pump	CONTINENTAL	CDHAMB-27-O	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218916	Ductless multi-split heat pump	GREE	MUL36HP230V1R32AO	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213722	Ductless multi-split heat pump	CONTINENTAL	CDHAMB-27-O	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215213730	Ductless multi-split heat pump	CONTINENTAL	NDHAMB-36-O	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218915	Ductless multi-split heat pump	GREE	MUL30HP230V1R32AO	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213725	Ductless multi-split heat pump	NAPOLEON	NDHAMB-36-O	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218923	Ductless multi-split heat pump	GREE	MUL18HP230V1R32AO	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213726	Ductless multi-split heat pump	NAPOLEON	NDHAMB-36-O	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218924	Ductless multi-split heat pump	GREE	MUL24HP230V1R32AO	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213719	Ductless multi-split heat pump	NAPOLEON	NDHAMB-27-O	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213727	Ductless multi-split heat pump	NAPOLEON	NDHAMB-36-O	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215218925	Ductless multi-split heat pump	GREE	MUL30HP230V1R32AO	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213724	Ductless multi-split heat pump	CONTINENTAL	CDHAMB-27-O	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218917	Ductless multi-split heat pump	GREE	MUL42HP230V1R32AO	Non-Ducted Indoor Units		40400		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213720	Ductless multi-split heat pump	NAPOLEON	NDHAMB-27-O	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213728	Ductless multi-split heat pump	CONTINENTAL	CDHAMB-36-O	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218913	Ductless multi-split heat pump	GREE	MUL18HP230V1R32AO	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218926	Ductless multi-split heat pump	GREE	MUL36HP230V1R32AO	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215213721	Ductless multi-split heat pump	NAPOLEON	NDHAMB-27-O	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215213729	Ductless multi-split heat pump	CONTINENTAL	NDHAMB-36-O	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218914	Ductless multi-split heat pump	GREE	MUL24HP230V1R32AO	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215218927	Ductless multi-split heat pump	GREE	MUL42HP230V1R32AO	Mixed Ducted and Non-Ducted Indoor Units		40400		19.00	0.00	9.00	1.84	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214389463	Ductless multi-split heat pump	TOSOT	TM18HPO	Non-Ducted Indoor Units		14900		21.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214837759	Ductless multi-split heat pump	DAIKIN	4MXM36AVJU*	Non-Ducted Indoor Units		24000		20.00	0.00	9.50	1.80	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214837758	Ductless multi-split heat pump	DAIKIN	3MXM24AVJU*	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	1.80	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214837761	Ductless multi-split heat pump	DAIKIN	2MXTH18AVJU*	Non-Ducted Indoor Units		13100		21.00	0.00	10.00	1.80	114%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214837760	Ductless multi-split heat pump	DAIKIN	2MXT18AVJU*	Non-Ducted Indoor Units		13100		21.00	0.00	10.00	1.80	114%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214837757	Ductless multi-split heat pump	DAIKIN	2MXM18AVJU*	Non-Ducted Indoor Units		13200		21.00	0.00	10.00	1.80	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214837935	Ductless multi-split heat pump	PANASONIC	CU-3Z22ABUC	Non-Ducted Indoor Units		25700		24.50	0.00	10.70	2.27	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214837934	Ductless multi-split heat pump	PANASONIC	CU-2Z18ABUC	Non-Ducted Indoor Units		24100		22.50	0.00	12.50	2.15	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351182	Ductless multi-split heat pump	MDV	M4OD30-24HFN10-M1D	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351185	Ductless multi-split heat pump	MDV	M5OD30-30HFN10-M1D	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351183	Ductless multi-split heat pump	MDV	M4OD31-24HFN10-M1XD	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351191	Ductless multi-split heat pump	MDV	M5OX631-30HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351181	Ductless multi-split heat pump	MDV	M4OD30-24HFN10-M1D	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215351189	Ductless multi-split heat pump	MDV	M4OD30-24HFN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351188	Ductless multi-split heat pump	MDV	M5OX631-30HFN10-M1XD	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351190	Ductless multi-split heat pump	MDV	M4OD31-24HFN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351186	Ductless multi-split heat pump	MDV	M5OD30-30HFN10-M1D	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351187	Ductless multi-split heat pump	MDV	M5OX631-30HFN10-M1XD	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351184	Ductless multi-split heat pump	MDV	M4OD31-24HFN10-M1XD	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215351192	Ductless multi-split heat pump	MDV	M5OD30-30HFN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399250	Ductless multi-split heat pump	TOSOT	TM36H32MO	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215399259	Ductless multi-split heat pump	TOSOT	TM30H32MO	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399248	Ductless multi-split heat pump	TOSOT	TM24H32MO	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399261	Ductless multi-split heat pump	TOSOT	TM42H32MO	Mixed Ducted and Non-Ducted Indoor Units		40400		19.00	0.00	9.00	1.84	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399253	Ductless multi-split heat pump	TOSOT	TM18H32MO	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399249	Ductless multi-split heat pump	TOSOT	TM30H32MO	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399258	Ductless multi-split heat pump	TOSOT	TM24H32MO	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399251	Ductless multi-split heat pump	TOSOT	TM42H32MO	Non-Ducted Indoor Units		40400		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215399247	Ductless multi-split heat pump	TOSOT	TM18H32MO	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215399260	Ductless multi-split heat pump	TOSOT	TM36H32MO	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213255586	Ductless multi-split heat pump	Gridless	O-AYD42SD-5	Non-Ducted Indoor Units		29800	20.00	20.00	10.00	8.95	1.84	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213255583	Ductless multi-split heat pump	Gridless	O-AYD18SD-2	Non-Ducted Indoor Units		13700	22.00	21.00	11.00	9.50	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213255585	Ductless multi-split heat pump	Gridless	O-AYD36SD-4	Non-Ducted Indoor Units		25000	21.00	21.00	11.00	9.00	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213255584	Ductless multi-split heat pump	Gridless	O-AYD24SD-3	Non-Ducted Indoor Units		16700	22.00	22.00	11.00	9.05	1.84	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215588619	Ductless multi-split heat pump	TEMP SHIFT	TSM3OI28HFN1M	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215588621	Ductless multi-split heat pump	TEMP SHIFT	TSM3OI28HFN1M	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215588620	Ductless multi-split heat pump	TEMP SHIFT	TSM3OI28HFN1M	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
207641278	Ductless multi-split heat pump	NOVAIR	LEA18MZ-2P-25SK-O	Mixed Ducted and Non-Ducted Indoor Units		15400	20.25	20.00	10.70	10.00	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641271	Ductless multi-split heat pump	NOVAIR	LEA36MZ-4P-25SK-O	Non-Ducted Indoor Units		28400	21.80	23.10	11.50	9.60	0.00	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641277	Ductless multi-split heat pump	NOVAIR	LEA18MZ-2P-25SK-O	Ducted Indoor Units		15600	19.00	19.00	10.80	9.80	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641273	Ductless multi-split heat pump	NOVAIR	LEA27MZ-3P-25SK-O	Ducted Indoor Units		23100	21.00	21.00	10.20	9.20	0.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641275	Ductless multi-split heat pump	NOVAIR	LEA27MZ-3P-25SK-O	Mixed Ducted and Non-Ducted Indoor Units		22300	21.75	22.25	10.20	9.20	2.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641276	Ductless multi-split heat pump	NOVAIR	LEA18MZ-2P-25SK-O	Non-Ducted Indoor Units		15300	21.50	21.00	10.60	10.20	0.00	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
207641274	Ductless multi-split heat pump	NOVAIR	LEA27MZ-3P-25SK-O	Non-Ducted Indoor Units		21500	22.50	23.50	10.20	9.20	0.00	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209416885	Ductless multi-split heat pump	NOVAIR	LEA20MZ-2P-35SK-O	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
209416883	Ductless multi-split heat pump	NOVAIR	LEA28MZ-3P-35SK-O	Mixed Ducted and Non-Ducted Indoor Units		26500	21.00	21.30	10.05	9.65	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209416884	Ductless multi-split heat pump	NOVAIR	LEA20MZ-2P-35SK-O	Non-Ducted Indoor Units		14700	20.50	20.50	9.70	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209416886	Ductless multi-split heat pump	NOVAIR	LEA20MZ-2P-35SK-O	Mixed Ducted and Non-Ducted Indoor Units		15700	19.75	19.75	9.75	9.15	1.83	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209416881	Ductless multi-split heat pump	NOVAIR	LEA28MZ-3P-35SK-O	Non-Ducted Indoor Units		26100	22.00	22.60	10.00	9.80	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
209416882	Ductless multi-split heat pump	NOVAIR	LEA28MZ-3P-35SK-O	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211133300	Ductless multi-split heat pump	NOVAIR	LEA36MZ-4P-35SK-O	Non-Ducted Indoor Units		35400	20.00	20.00	10.80	9.70	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
211133301	Ductless multi-split heat pump	NOVAIR	LEA36MZ-4P-35SK-O	Mixed Ducted and Non-Ducted Indoor Units		35400	19.50	19.50	10.90	9.85	1.80	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920682	Ductless multi-split heat pump	NOVAIR	LEA36MZ-4P-35SK-O*	Non-Ducted Indoor Units		33800	21.80	22.20	11.00	10.30	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
212920679	Ductless multi-split heat pump	NOVAIR	LEA20MZ-2P-35SK-O*	Non-Ducted Indoor Units		15900	22.00	22.00	10.20	9.80	1.90	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920680	Ductless multi-split heat pump	NOVAIR	LEA20MZ-2P-35SK-O*	Ducted Indoor Units		16800	19.00	19.00	9.80	9.30	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920684	Ductless multi-split heat pump	NOVAIR	LEA36MZ-4P-35SK-O*	Mixed Ducted and Non-Ducted Indoor Units		34600	20.40	20.60	11.00	10.15	1.80	93%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
212920681	Ductless multi-split heat pump	NOVAIR	LEA20MZ-2P-35SK-O*	Mixed Ducted and Non-Ducted Indoor Units		16300	20.50	20.50	10.00	9.55	1.88	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223320	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHD	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223323	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHD	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223321	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHD	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223322	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHD	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215223319	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXHD	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223318	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHD	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223316	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHD	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223324	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXHD	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223330	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRD	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223338	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRD	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223329	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRD	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223337	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRD	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215223328	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXRD	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223336	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRD	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223325	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXHD	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223333	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRD	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223332	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRD	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223317	Ductless multi-split heat pump	BOSCH	BMS500-AAM018-1CSXHD	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223326	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXHD	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223334	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRD	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215223331	Ductless multi-split heat pump	BOSCH	BMS500-AAM027-1CSXRD	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223339	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXRD	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223327	Ductless multi-split heat pump	BOSCH	BMS500-AAM048-1CSXHD	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223335	Ductless multi-split heat pump	BOSCH	BMS500-AAM036-1CSXRD	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357106	Ductless multi-split heat pump	BRYANT	37MGHAQ18CA3	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357107	Ductless multi-split heat pump	BRYANT	37MGHAQ18CA3	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357117	Ductless multi-split heat pump	BRYANT	37MGHAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357125	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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215357115	Ductless multi-split heat pump	BRYANT	37MGHAQ30EA3	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357123	Ductless multi-split heat pump	BRYANT	37MGHAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357108	Ductless multi-split heat pump	BRYANT	37MGHAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357119	Ductless multi-split heat pump	BRYANT	37MGHAQ36EA3	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357127	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357111	Ductless multi-split heat pump	BRYANT	37MGHAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357122	Ductless multi-split heat pump	BRYANT	37MGHAQ48FA3	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357130	Ductless multi-split heat pump	BRYANT	37MGRAQ18CA3	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357110	Ductless multi-split heat pump	BRYANT	37MGHAQ24DA3	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357121	Ductless multi-split heat pump	BRYANT	37MGHAQ48FA3	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357129	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357116	Ductless multi-split heat pump	BRYANT	37MGHAQ30EA3	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357124	Ductless multi-split heat pump	BRYANT	37MGHAQ55FA3	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357118	Ductless multi-split heat pump	BRYANT	37MGHAQ36EA3	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357126	Ductless multi-split heat pump	BRYANT	37MGHAQ55FA3	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357132	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357143	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357109	Ductless multi-split heat pump	BRYANT	37MGHAQ24DA3	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357120	Ductless multi-split heat pump	BRYANT	37MGHAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357128	Ductless multi-split heat pump	BRYANT	37MGHAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357135	Ductless multi-split heat pump	BRYANT	37MGRAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357149	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357141	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357152	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357133	Ductless multi-split heat pump	BRYANT	37MGRAQ18CA3	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357145	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357155	Ductless multi-split heat pump	BRYANT	37MGRAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357137	Ductless multi-split heat pump	BRYANT	37MGRAQ24DA3	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357150	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357140	Ductless multi-split heat pump	BRYANT	37MGRAQ24DA3	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357151	Ductless multi-split heat pump	BRYANT	37MGRAQ30EA3	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357131	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357142	Ductless multi-split heat pump	BRYANT	37MGRAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357153	Ductless multi-split heat pump	BRYANT	37MGRAQ30EA3	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357164	Ductless multi-split heat pump	BRYANT	37MGRAQ48FA3	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357172	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357162	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357170	Ductless multi-split heat pump	BRYANT	37MGRAQ55FA3	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357158	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357166	Ductless multi-split heat pump	BRYANT	37MGRAQ48FA3	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357175	Ductless multi-split heat pump	BRYANT	37MGRAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357163	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357171	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357161	Ductless multi-split heat pump	BRYANT	37MGRAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357169	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357186	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357194	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357134	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357147	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357156	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357184	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357192	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357159	Ductless multi-split heat pump	BRYANT	37MGRAQ36EA3	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357167	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357178	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357181	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357185	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357193	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357180	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357188	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357199	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357160	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357168	Ductless multi-split heat pump	BRYANT	37MGRAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357179	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357154	Ductless multi-split heat pump	ARCOAIRE	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357157	Ductless multi-split heat pump	BRYANT	37MGRAQ36EA3	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357165	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357173	Ductless multi-split heat pump	BRYANT	37MGRAQ55FA3	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357182	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357190	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357201	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357189	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357200	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357187	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357195	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357208	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357216	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357183	Ductless multi-split heat pump	ARCOAIRE	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357191	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357202	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357204	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357205	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357213	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357224	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357207	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357215	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357206	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357214	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357225	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357203	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357211	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357222	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357210	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357221	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357212	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357223	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357209	Ductless multi-split heat pump	COMFORTMAKER	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357220	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357233	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357244	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357227	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357235	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357246	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357231	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357242	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357232	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357243	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357230	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357241	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357229	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357237	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357248	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357228	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357236	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357255	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357266	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357247	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357226	Ductless multi-split heat pump	COMFORTMAKER	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357234	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357245	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357250	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357258	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357269	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357254	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357265	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357275	Ductless multi-split heat pump	HEIL	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357286	Ductless multi-split heat pump	HEIL	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357256	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357267	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357277	Ductless multi-split heat pump	HEIL	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357288	Ductless multi-split heat pump	HEIL	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357253	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357264	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357274	Ductless multi-split heat pump	HEIL	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357285	Ductless multi-split heat pump	HEIL	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357293	Ductless multi-split heat pump	HEIL	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357249	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357257	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357268	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357278	Ductless multi-split heat pump	HEIL	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357289	Ductless multi-split heat pump	HEIL	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357251	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357262	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357270	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357272	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357283	Ductless multi-split heat pump	HEIL	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357291	Ductless multi-split heat pump	HEIL	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357297	Ductless multi-split heat pump	HEIL	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357308	Ductless multi-split heat pump	HEIL	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357316	Ductless multi-split heat pump	KEEPRITE	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357279	Ductless multi-split heat pump	HEIL	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357290	Ductless multi-split heat pump	HEIL	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357296	Ductless multi-split heat pump	HEIL	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357307	Ductless multi-split heat pump	HEIL	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357315	Ductless multi-split heat pump	HEIL	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357328	Ductless multi-split heat pump	KEEPRITE	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357336	Ductless multi-split heat pump	KEEPRITE	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357305	Ductless multi-split heat pump	HEIL	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357313	Ductless multi-split heat pump	HEIL	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357326	Ductless multi-split heat pump	KEEPRITE	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357334	Ductless multi-split heat pump	KEEPRITE	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357295	Ductless multi-split heat pump	HEIL	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357306	Ductless multi-split heat pump	HEIL	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357314	Ductless multi-split heat pump	HEIL	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357327	Ductless multi-split heat pump	KEEPRITE	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357335	Ductless multi-split heat pump	KEEPRITE	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357294	Ductless multi-split heat pump	HEIL	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357300	Ductless multi-split heat pump	HEIL	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357311	Ductless multi-split heat pump	HEIL	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357321	Ductless multi-split heat pump	KEEPRITE	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357332	Ductless multi-split heat pump	KEEPRITE	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357340	Ductless multi-split heat pump	KEEPRITE	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357276	Ductless multi-split heat pump	HEIL	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357287	Ductless multi-split heat pump	HEIL	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357304	Ductless multi-split heat pump	HEIL	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357312	Ductless multi-split heat pump	HEIL	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357318	Ductless multi-split heat pump	KEEPRITE	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357329	Ductless multi-split heat pump	KEEPRITE	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357337	Ductless multi-split heat pump	KEEPRITE	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357325	Ductless multi-split heat pump	KEEPRITE	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357333	Ductless multi-split heat pump	KEEPRITE	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357299	Ductless multi-split heat pump	HEIL	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357310	Ductless multi-split heat pump	HEIL	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357320	Ductless multi-split heat pump	KEEPRITE	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357331	Ductless multi-split heat pump	KEEPRITE	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357339	Ductless multi-split heat pump	KEEPRITE	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357252	Ductless multi-split heat pump	DAY & NIGHT	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357263	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357271	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357273	Ductless multi-split heat pump	DAY & NIGHT	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357284	Ductless multi-split heat pump	HEIL	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357292	Ductless multi-split heat pump	HEIL	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357298	Ductless multi-split heat pump	HEIL	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357309	Ductless multi-split heat pump	HEIL	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357317	Ductless multi-split heat pump	KEEPRITE	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357319	Ductless multi-split heat pump	KEEPRITE	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357330	Ductless multi-split heat pump	KEEPRITE	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357338	Ductless multi-split heat pump	KEEPRITE	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357350	Ductless multi-split heat pump	KEEPRITE	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357400	Ductless multi-split heat pump	MIDEA	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357347	Ductless multi-split heat pump	KEEPRITE	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357355	Ductless multi-split heat pump	KEEPRITE	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357405	Ductless multi-split heat pump	MIDEA	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357346	Ductless multi-split heat pump	KEEPRITE	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357354	Ductless multi-split heat pump	KEEPRITE	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357404	Ductless multi-split heat pump	MIDEA	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357413	Ductless multi-split heat pump	MIDEA	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357421	Ductless multi-split heat pump	MIDEA	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357349	Ductless multi-split heat pump	KEEPRITE	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357357	Ductless multi-split heat pump	KEEPRITE	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357342	Ductless multi-split heat pump	KEEPRITE	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357353	Ductless multi-split heat pump	KEEPRITE	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357403	Ductless multi-split heat pump	MIDEA	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357412	Ductless multi-split heat pump	MIDEA	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357420	Ductless multi-split heat pump	MIDEA	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357351	Ductless multi-split heat pump	KEEPRITE	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357401	Ductless multi-split heat pump	MIDEA	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357410	Ductless multi-split heat pump	MIDEA	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357418	Ductless multi-split heat pump	MIDEA	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357426	Ductless multi-split heat pump	MIDEA	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357438	Ductless multi-split heat pump	CARRIER	37MGHAQ24DA3	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357449	Ductless multi-split heat pump	CARRIER	37MGHAQ30EA3	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357341	Ductless multi-split heat pump	KEEPRITE	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357352	Ductless multi-split heat pump	KEEPRITE	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357402	Ductless multi-split heat pump	MIDEA	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357411	Ductless multi-split heat pump	MIDEA	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357419	Ductless multi-split heat pump	MIDEA	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357430	Ductless multi-split heat pump	MIDEA	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357414	Ductless multi-split heat pump	MIDEA	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357422	Ductless multi-split heat pump	MIDEA	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357434	Ductless multi-split heat pump	MIDEA	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357442	Ductless multi-split heat pump	MIDEA	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357453	Ductless multi-split heat pump	CARRIER	37MGHAQ36EA3	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357431	Ductless multi-split heat pump	MIDEA	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357432	Ductless multi-split heat pump	MIDEA	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357440	Ductless multi-split heat pump	CARRIER	37MGHAQ24DA3	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357451	Ductless multi-split heat pump	CARRIER	37MGHAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357409	Ductless multi-split heat pump	MIDEA	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357417	Ductless multi-split heat pump	MIDEA	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357425	Ductless multi-split heat pump	MIDEA	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357437	Ductless multi-split heat pump	CARRIER	37MGHAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357448	Ductless multi-split heat pump	CARRIER	37MGHAQ30EA3	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357416	Ductless multi-split heat pump	MIDEA	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357424	Ductless multi-split heat pump	MIDEA	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357436	Ductless multi-split heat pump	MIDEA	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357447	Ductless multi-split heat pump	MIDEA	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357348	Ductless multi-split heat pump	KEEPRITE	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357356	Ductless multi-split heat pump	KEEPRITE	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357415	Ductless multi-split heat pump	MIDEA	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357423	Ductless multi-split heat pump	MIDEA	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357435	Ductless multi-split heat pump	CARRIER	37MGHAQ18CA3	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357445	Ductless multi-split heat pump	MIDEA	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357454	Ductless multi-split heat pump	CARRIER	37MGHAQ36EA3	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357462	Ductless multi-split heat pump	CARRIER	37MGHAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357433	Ductless multi-split heat pump	CARRIER	37MGHAQ18CA3	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357441	Ductless multi-split heat pump	CARRIER	37MGHAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357452	Ductless multi-split heat pump	MIDEA	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357460	Ductless multi-split heat pump	CARRIER	37MGHAQ48FA3	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357468	Ductless multi-split heat pump	CARRIER	37MGHAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357439	Ductless multi-split heat pump	MIDEA	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357450	Ductless multi-split heat pump	MIDEA	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357458	Ductless multi-split heat pump	CARRIER	37MGHAQ48FA3	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357466	Ductless multi-split heat pump	CARRIER	37MGHAQ55FA3	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357477	Ductless multi-split heat pump	CARRIER	37MGRAQ24DA3	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357457	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357465	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357476	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357461	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357470	Ductless multi-split heat pump	CARRIER	37MGRAQ18CA3	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357478	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357489	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357497	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357455	Ductless multi-split heat pump	MIDEA	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357463	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357474	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357480	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357491	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357499	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357473	Ductless multi-split heat pump	CARRIER	37MGRAQ18CA3	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357479	Ductless multi-split heat pump	CARRIER	37MGRAQ24DA3	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357490	Ductless multi-split heat pump	CARRIER	37MGRAQ30EA3	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357498	Ductless multi-split heat pump	CARRIER	37MGRAQ36EA3	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357487	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357496	Ductless multi-split heat pump	CARRIER	37MGRAQ36EA3	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357459	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357467	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357485	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357495	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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215357482	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357493	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357509	Ductless multi-split heat pump	CARRIER	37MGRAQ55FA3	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357519	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357503	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357514	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357522	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357568	Ductless multi-split heat pump	AIRQUEST	D5CMHAH18CAK	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357579	Ductless multi-split heat pump	AIRQUEST	D5CMHAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357587	Ductless multi-split heat pump	AIRQUEST	D5CMHAH55FAK	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357573	Ductless multi-split heat pump	AIRQUEST	D5CMHAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357584	Ductless multi-split heat pump	AIRQUEST	D5CMHAH48FAK	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357505	Ductless multi-split heat pump	CARRIER	37MGRAQ48FA3	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357516	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357570	Ductless multi-split heat pump	AIRQUEST	D5CMHAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357581	Ductless multi-split heat pump	AIRQUEST	D5CMHAH36EAK	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357456	Ductless multi-split heat pump	CARRIER	37MGHAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357464	Ductless multi-split heat pump	CARRIER	37MGHAQ55FA3	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357475	Ductless multi-split heat pump	CARRIER	37MGRAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357481	Ductless multi-split heat pump	CARRIER	37MGRAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357492	Ductless multi-split heat pump	CARRIER	37MGRAQ30EA3	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357500	Ductless multi-split heat pump	CARRIER	37MGRAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357507	Ductless multi-split heat pump	CARRIER	37MGRAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357518	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357572	Ductless multi-split heat pump	AIRQUEST	D5CMHAH24DAK	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357583	Ductless multi-split heat pump	AIRQUEST	D5CMHAH48FAK	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357502	Ductless multi-split heat pump	CARRIER	37MGRAQ48FA3	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357513	Ductless multi-split heat pump	CARRIER	37MGRAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357521	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357525	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357578	Ductless multi-split heat pump	AIRQUEST	D5CMHAH30EAK	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357586	Ductless multi-split heat pump	AIRQUEST	D5CMHAH55FAK	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357484	Ductless multi-split heat pump	TEMPSTAR	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357494	Ductless multi-split heat pump	CARRIER	37MGRAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357501	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357511	Ductless multi-split heat pump	CARRIER	37MGRAQ55FA3	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357504	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357515	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357523	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357520	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357524	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357577	Ductless multi-split heat pump	AIRQUEST	D5CMHAH30EAK	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357585	Ductless multi-split heat pump	AIRQUEST	D5CMHAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357569	Ductless multi-split heat pump	AIRQUEST	D5CMHAH18CAK	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357580	Ductless multi-split heat pump	AIRQUEST	D5CMHAH36EAK	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357588	Ductless multi-split heat pump	AIRQUEST	D5CMHAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357591	Ductless multi-split heat pump	AIRQUEST	D5CMRAH18CAK	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357602	Ductless multi-split heat pump	AIRQUEST	D5CMRAH36EAK	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357694	Ductless multi-split heat pump	PAYNE	37MGHAQ18CA3	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357590	Ductless multi-split heat pump	AIRQUEST	D5CMRAH18CAK	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357601	Ductless multi-split heat pump	AIRQUEST	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357609	Ductless multi-split heat pump	AIRQUEST	D5CMRAH55FAK	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357705	Ductless multi-split heat pump	PAYNE	37MGHAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357713	Ductless multi-split heat pump	PAYNE	37MGHAQ55FA3	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357592	Ductless multi-split heat pump	AIRQUEST	D5CMRAH24DAK	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357603	Ductless multi-split heat pump	AIRQUEST	D5CMRAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357695	Ductless multi-split heat pump	PAYNE	37MGHAQ18CA3	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357696	Ductless multi-split heat pump	PAYNE	37MGHAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357707	Ductless multi-split heat pump	PAYNE	37MGHAQ36EA3	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357715	Ductless multi-split heat pump	PAYNE	37MGRAQ18CA3	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357589	Ductless multi-split heat pump	AIRQUEST	D5CMRAH18CAK	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357600	Ductless multi-split heat pump	AIRQUEST	D5CMRAH30EAK	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357608	Ductless multi-split heat pump	AIRQUEST	D5CMRAH55FAK	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357704	Ductless multi-split heat pump	PAYNE	37MGHAQ30EA3	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357712	Ductless multi-split heat pump	PAYNE	37MGHAQ55FA3	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357599	Ductless multi-split heat pump	AIRQUEST	D5CMRAH30EAK	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357607	Ductless multi-split heat pump	AIRQUEST	D5CMRAH55FAK	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357703	Ductless multi-split heat pump	PAYNE	37MGHAQ30EA3	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357711	Ductless multi-split heat pump	PAYNE	37MGHAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357598	Ductless multi-split heat pump	AIRQUEST	D5CMRAH30EAK	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357606	Ductless multi-split heat pump	AIRQUEST	D5CMRAH48FAK	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357699	Ductless multi-split heat pump	PAYNE	37MGHAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357710	Ductless multi-split heat pump	PAYNE	37MGHAQ48FA3	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357718	Ductless multi-split heat pump	PAYNE	37MGRAQ24DA3	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357594	Ductless multi-split heat pump	AIRQUEST	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357605	Ductless multi-split heat pump	AIRQUEST	D5CMRAH48FAK	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357698	Ductless multi-split heat pump	PAYNE	37MGHAQ24DA3	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357709	Ductless multi-split heat pump	PAYNE	37MGHAQ48FA3	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357717	Ductless multi-split heat pump	PAYNE	37MGRAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357720	Ductless multi-split heat pump	PAYNE	37MGRAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357706	Ductless multi-split heat pump	PAYNE	37MGHAQ36EA3	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357714	Ductless multi-split heat pump	PAYNE	37MGHAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357728	Ductless multi-split heat pump	PAYNE	37MGRAQ36EA3	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357778	Ductless multi-split heat pump	MIDEA	37MGHAQ18CA3	Non-Ducted Indoor Units		18100		25.00	0.00	10.50	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357506	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH24DAK	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357517	Ductless multi-split heat pump	TEMPSTAR	D5CMRAH36EAK	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357571	Ductless multi-split heat pump	AIRQUEST	D5CMHAH24DAK	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357582	Ductless multi-split heat pump	AIRQUEST	D5CMHAH36EAK	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357593	Ductless multi-split heat pump	AIRQUEST	D5CMRAH24DAK	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357604	Ductless multi-split heat pump	AIRQUEST	D5CMRAH48FAK	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357697	Ductless multi-split heat pump	PAYNE	37MGHAQ24DA3	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357708	Ductless multi-split heat pump	PAYNE	37MGHAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357716	Ductless multi-split heat pump	PAYNE	37MGRAQ18CA3	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357719	Ductless multi-split heat pump	PAYNE	37MGRAQ24DA3	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357730	Ductless multi-split heat pump	PAYNE	37MGRAQ48FA3	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357780	Ductless multi-split heat pump	MIDEA	37MGHAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.25	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357726	Ductless multi-split heat pump	PAYNE	37MGRAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357734	Ductless multi-split heat pump	PAYNE	37MGRAQ55FA3	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357729	Ductless multi-split heat pump	PAYNE	37MGRAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357779	Ductless multi-split heat pump	MIDEA	37MGHAQ18CA3	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357727	Ductless multi-split heat pump	PAYNE	37MGRAQ36EA3	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357735	Ductless multi-split heat pump	PAYNE	37MGRAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357790	Ductless multi-split heat pump	MIDEA	37MGHAQ36EA3	Non-Ducted Indoor Units		31100		23.10	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357798	Ductless multi-split heat pump	MIDEA	37MGHAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		46500		21.25	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357725	Ductless multi-split heat pump	PAYNE	37MGRAQ30EA3	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357733	Ductless multi-split heat pump	PAYNE	37MGRAQ55FA3	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357783	Ductless multi-split heat pump	MIDEA	37MGHAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		23500		22.00	0.00	9.75	1.95	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357788	Ductless multi-split heat pump	MIDEA	37MGHAQ30EA3	Ducted Indoor Units		32600		19.50	0.00	10.50	1.95	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357796	Ductless multi-split heat pump	MIDEA	37MGHAQ55FA3	Non-Ducted Indoor Units		46100		22.30	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357804	Ductless multi-split heat pump	MIDEA	37MGRAQ24DA3	Mixed Ducted and Non-Ducted Indoor Units		19300		23.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357792	Ductless multi-split heat pump	MIDEA	37MGHAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		32300		21.30	0.00	10.60	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357800	Ductless multi-split heat pump	MIDEA	37MGRAQ18CA3	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357817	Ductless multi-split heat pump	MIDEA	37MGRAQ55FA3	Non-Ducted Indoor Units		42900		22.00	0.00	9.60	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357731	Ductless multi-split heat pump	PAYNE	37MGRAQ48FA3	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357781	Ductless multi-split heat pump	MIDEA	37MGHAQ24DA3	Non-Ducted Indoor Units		23900		24.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357794	Ductless multi-split heat pump	MIDEA	37MGHAQ48FA3	Ducted Indoor Units		45200		20.50	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357802	Ductless multi-split heat pump	MIDEA	37MGRAQ24DA3	Non-Ducted Indoor Units		19200		25.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357815	Ductless multi-split heat pump	MIDEA	37MGRAQ48FA3	Ducted Indoor Units		38900		20.50	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357791	Ductless multi-split heat pump	MIDEA	37MGHAQ36EA3	Ducted Indoor Units		33600		19.50	0.00	10.50	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357799	Ductless multi-split heat pump	MIDEA	37MGRAQ18CA3	Non-Ducted Indoor Units		14600		25.20	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357812	Ductless multi-split heat pump	MIDEA	37MGRAQ36EA3	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357789	Ductless multi-split heat pump	MIDEA	37MGHAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		31300		21.75	0.00	10.60	1.98	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357797	Ductless multi-split heat pump	MIDEA	37MGHAQ55FA3	Ducted Indoor Units		46900		20.20	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357808	Ductless multi-split heat pump	MIDEA	37MGRAQ30EA3	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357810	Ductless multi-split heat pump	MIDEA	37MGRAQ30EA3	Mixed Ducted and Non-Ducted Indoor Units		27100		23.00	0.00	9.75	2.00	81%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357818	Ductless multi-split heat pump	MIDEA	37MGRAQ55FA3	Ducted Indoor Units		42900		18.00	0.00	9.30	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357793	Ductless multi-split heat pump	MIDEA	37MGHAQ48FA3	Non-Ducted Indoor Units		44900		23.00	0.00	11.30	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357801	Ductless multi-split heat pump	MIDEA	37MGRAQ18CA3	Mixed Ducted and Non-Ducted Indoor Units		15000		22.60	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357814	Ductless multi-split heat pump	MIDEA	37MGRAQ48FA3	Non-Ducted Indoor Units		39900		24.00	0.00	10.40	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357809	Ductless multi-split heat pump	MIDEA	37MGRAQ30EA3	Ducted Indoor Units		26900		21.00	0.00	9.50	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357811	Ductless multi-split heat pump	MIDEA	37MGRAQ36EA3	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357819	Ductless multi-split heat pump	MIDEA	37MGRAQ55FA3	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.45	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357724	Ductless multi-split heat pump	PAYNE	37MGRAQ30EA3	Non-Ducted Indoor Units		27400		25.00	0.00	10.00	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357732	Ductless multi-split heat pump	PAYNE	37MGRAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357782	Ductless multi-split heat pump	MIDEA	37MGHAQ24DA3	Ducted Indoor Units		23400		20.00	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357787	Ductless multi-split heat pump	MIDEA	37MGHAQ30EA3	Non-Ducted Indoor Units		30200		24.00	0.00	10.70	2.00	116%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215357795	Ductless multi-split heat pump	MIDEA	37MGHAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		44800		21.75	0.00	11.15	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357803	Ductless multi-split heat pump	MIDEA	37MGRAQ24DA3	Ducted Indoor Units		19500		21.00	0.00	9.50	2.00	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357816	Ductless multi-split heat pump	MIDEA	37MGRAQ48FA3	Mixed Ducted and Non-Ducted Indoor Units		39300		22.50	0.00	10.50	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215357813	Ductless multi-split heat pump	MIDEA	37MGRAQ36EA3	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447688	Ductless multi-split heat pump	FUJITSU	AOUH24KWAS3	Ducted Indoor Units		17200		19.50	0.00	9.50	2.04	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447687	Ductless multi-split heat pump	FUJITSU	AOUH24KWAS3	Non-Ducted Indoor Units		17200		23.00	0.00	10.50	2.04	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447685	Ductless multi-split heat pump	FUJITSU	AOUH18KWAS2	Non-Ducted Indoor Units		15700		22.00	0.00	10.50	3.69	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447686	Ductless multi-split heat pump	FUJITSU	AOUH18KWAS2	Ducted Indoor Units		16400		19.00	0.00	9.50	2.27	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215447690	Ductless multi-split heat pump	FUJITSU	AOUH36KWAS4	Ducted Indoor Units		26700		19.00	0.00	9.00	2.08	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447689	Ductless multi-split heat pump	FUJITSU	AOUH36KWAS4	Non-Ducted Indoor Units		26000		22.00	0.00	10.00	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471448	Ductless multi-split heat pump	MIDEA	MO5EX-H36B-2A	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471456	Ductless multi-split heat pump	MIDEA	MO6EX-H60B-2A	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471445	Ductless multi-split heat pump	MIDEA	MO4EX-H27B-2A	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471453	Ductless multi-split heat pump	MIDEA	MO6EX-H48B-2A	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471446	Ductless multi-split heat pump	MIDEA	MO4EX-H27B-2A	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471454	Ductless multi-split heat pump	MIDEA	MO6EX-H60B-2A	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215471447	Ductless multi-split heat pump	MIDEA	MO4EX-H27B-2A	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471455	Ductless multi-split heat pump	MIDEA	MO6EX-H60B-2A	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471451	Ductless multi-split heat pump	MIDEA	MO6EX-H48B-2A	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471449	Ductless multi-split heat pump	MIDEA	MO5EX-H36B-2A	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471457	Ductless multi-split heat pump	MIDEA	MO3HX-H18B-2A	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471450	Ductless multi-split heat pump	MIDEA	MO5EX-H36B-2A	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471452	Ductless multi-split heat pump	MIDEA	MO6EX-H48B-2A	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471461	Ductless multi-split heat pump	MIDEA	MO4HX-H27B-2A	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215471458	Ductless multi-split heat pump	MIDEA	MO3HX-H18B-2A	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471466	Ductless multi-split heat pump	MIDEA	MO6HX-H48B-2A	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471474	Ductless multi-split heat pump	MIDEA	MO3EX-H18B-2A	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471459	Ductless multi-split heat pump	MIDEA	MO3HX-H18B-2A	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471467	Ductless multi-split heat pump	MIDEA	MO6HX-H48B-2A	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471465	Ductless multi-split heat pump	MIDEA	MO5HX-H36B-2A	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471473	Ductless multi-split heat pump	MIDEA	MO3EX-H18B-2A	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471462	Ductless multi-split heat pump	MIDEA	MO4HX-H27B-2A	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215471470	Ductless multi-split heat pump	MIDEA	MO6HX-H60B-2A	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471469	Ductless multi-split heat pump	MIDEA	MO6HX-H60B-2A	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471463	Ductless multi-split heat pump	MIDEA	MO5HX-H36B-2A	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471471	Ductless multi-split heat pump	MIDEA	MO6HX-H60B-2A	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471460	Ductless multi-split heat pump	MIDEA	MO4HX-H27B-2A	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471468	Ductless multi-split heat pump	MIDEA	MO6HX-H48B-2A	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471464	Ductless multi-split heat pump	MIDEA	MO5HX-H36B-2A	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215471472	Ductless multi-split heat pump	MIDEA	MO3EX-H18B-2A	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215725492	Ductless multi-split heat pump	INNOVAIR	MOM27H2BM4A	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725500	Ductless multi-split heat pump	INNOVAIR	MOM48H2BM6A	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725489	Ductless multi-split heat pump	INNOVAIR	MOM18H2BM3A	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725497	Ductless multi-split heat pump	INNOVAIR	MOM36H2BM5A	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725496	Ductless multi-split heat pump	INNOVAIR	MOM36H2BM5A	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725495	Ductless multi-split heat pump	INNOVAIR	MOM36H2BM5A	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725491	Ductless multi-split heat pump	INNOVAIR	MOM18H2BM3A	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725499	Ductless multi-split heat pump	INNOVAIR	MOM48H2BM6A	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215725493	Ductless multi-split heat pump	INNOVAIR	MOM27H2BM4A	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725490	Ductless multi-split heat pump	INNOVAIR	MOM18H2BM3A	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725498	Ductless multi-split heat pump	INNOVAIR	MOM48H2BM6A	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725505	Ductless multi-split heat pump	INNOVAIR	MOM27H2BM4B	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725516	Ductless multi-split heat pump	INNOVAIR	MOM18H2BH3A	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725524	Ductless multi-split heat pump	INNOVAIR	MOM36H2BH5A	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725504	Ductless multi-split heat pump	INNOVAIR	MOM27H2BM4B	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725512	Ductless multi-split heat pump	INNOVAIR	MOM48H2BM6B	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215725523	Ductless multi-split heat pump	INNOVAIR	MOM36H2BH5A	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725506	Ductless multi-split heat pump	INNOVAIR	MOM27H2BM4B	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725517	Ductless multi-split heat pump	INNOVAIR	MOM18H2BH3A	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725525	Ductless multi-split heat pump	INNOVAIR	MOM48H2BH6A	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725494	Ductless multi-split heat pump	INNOVAIR	MOM27H2BM4A	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725510	Ductless multi-split heat pump	INNOVAIR	MOM48H2BM6B	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725521	Ductless multi-split heat pump	INNOVAIR	MOM27H2BH4A	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725511	Ductless multi-split heat pump	INNOVAIR	MOM48H2BM6B	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215725522	Ductless multi-split heat pump	INNOVAIR	MOM36H2BH5A	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725507	Ductless multi-split heat pump	INNOVAIR	MOM36H2BM5B	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725518	Ductless multi-split heat pump	INNOVAIR	MOM18H2BH3A	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725526	Ductless multi-split heat pump	INNOVAIR	MOM48H2BH6A	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725509	Ductless multi-split heat pump	INNOVAIR	MOM36H2BM5B	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725520	Ductless multi-split heat pump	INNOVAIR	MOM27H2BH4A	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725536	Ductless multi-split heat pump	INNOVAIR	MOM27H2BH4B	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725537	Ductless multi-split heat pump	INNOVAIR	MOM36H2BH5B	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215725508	Ductless multi-split heat pump	INNOVAIR	MOM36H2BM5B	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725519	Ductless multi-split heat pump	INNOVAIR	MOM27H2BH4A	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725531	Ductless multi-split heat pump	INNOVAIR	MOM18H2BH3B	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725539	Ductless multi-split heat pump	INNOVAIR	MOM36H2BH5B	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725535	Ductless multi-split heat pump	INNOVAIR	MOM27H2BH4B	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725534	Ductless multi-split heat pump	INNOVAIR	MOM27H2BH4B	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725542	Ductless multi-split heat pump	INNOVAIR	MOM48H2BH6B	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725532	Ductless multi-split heat pump	INNOVAIR	MOM18H2BH3B	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215725540	Ductless multi-split heat pump	INNOVAIR	MOM48H2BH6B	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725533	Ductless multi-split heat pump	INNOVAIR	MOM18H2BH3B	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725541	Ductless multi-split heat pump	INNOVAIR	MOM48H2BH6B	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725527	Ductless multi-split heat pump	INNOVAIR	MOM48H2BH6A	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215725538	Ductless multi-split heat pump	INNOVAIR	MOM36H2BH5B	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708441	Ductless multi-split heat pump	KINGHOME	KM18X6O	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708451	Ductless multi-split heat pump	KINGHOME	KM18X6O	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708453	Ductless multi-split heat pump	KINGHOME	KM30X6O	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215708465	Ductless multi-split heat pump	TOSOT	MZ-COSMO24/O	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708442	Ductless multi-split heat pump	KINGHOME	KM24X6O	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708457	Ductless multi-split heat pump	TOSOT	MZ-COSMO24/O	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708452	Ductless multi-split heat pump	KINGHOME	KM24X6O	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708454	Ductless multi-split heat pump	KINGHOME	KM36X6O	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708443	Ductless multi-split heat pump	KINGHOME	KM30X6O	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708458	Ductless multi-split heat pump	TOSOT	MZ-COSMO30/O	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708444	Ductless multi-split heat pump	KINGHOME	KM36X6O	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215708459	Ductless multi-split heat pump	TOSOT	MZ-COSMO36/O	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708456	Ductless multi-split heat pump	TOSOT	MZ-COSMO18/O	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708455	Ductless multi-split heat pump	KINGHOME	KM42X6O	Mixed Ducted and Non-Ducted Indoor Units		40400		19.00	0.00	9.00	1.84	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708467	Ductless multi-split heat pump	TOSOT	MZ-COSMO36/O	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708466	Ductless multi-split heat pump	TOSOT	MZ-COSMO30/O	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708445	Ductless multi-split heat pump	KINGHOME	KM42X6O	Non-Ducted Indoor Units		40400		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215708464	Ductless multi-split heat pump	TOSOT	MZ-COSMO18/O	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735315	Ductless multi-split heat pump	SENVILLE	SENA-28HF-MOA	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215735313	Ductless multi-split heat pump	SENVILLE	SENA-18HF-MOA	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735321	Ductless multi-split heat pump	SENVILLE	SENA-48HF-MOA	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735311	Ductless multi-split heat pump	SENVILLE	SENA-18HF-MOA	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735319	Ductless multi-split heat pump	SENVILLE	SENA-36HF-MOA	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735325	Ductless multi-split heat pump	SENVILLE	SENA-55HF-MOA	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735317	Ductless multi-split heat pump	SENVILLE	SENA-36HF-MOA	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735316	Ductless multi-split heat pump	SENVILLE	SENA-28HF-MOA	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735314	Ductless multi-split heat pump	SENVILLE	SENA-28HF-MOA	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215735318	Ductless multi-split heat pump	SENVILLE	SENA-36HF-MOA	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735323	Ductless multi-split heat pump	SENVILLE	SENA-55HF-MOA	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735322	Ductless multi-split heat pump	SENVILLE	SENA-48HF-MOA	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735324	Ductless multi-split heat pump	SENVILLE	SENA-55HF-MOA	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735312	Ductless multi-split heat pump	SENVILLE	SENA-18HF-MOA	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735320	Ductless multi-split heat pump	SENVILLE	SENA-48HF-MOA	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866800	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO21-18N2-M1	Non-Ducted Indoor Units		14500		23.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866808	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-36N2-M1	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215866816	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO23-18N2-M1H	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746295	Ductless multi-split heat pump	AIRTEMP	DXH18FMK3IH	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866827	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO23-55N2-M1H	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866804	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO21-27N2-M1	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866806	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-36N2-M1	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866814	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO21-60N2-M1	Mixed Ducted and Non-Ducted Indoor Units		42900		18.60	0.00	9.40	2.05	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866822	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO23-36N2-M1H	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866810	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO21-48N2-M1	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215866818	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO23-27N2-M1H	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746297	Ductless multi-split heat pump	AIRTEMP	DXH30FMK3IH	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866807	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO21-36N2-M1	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866815	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO23-18N2-M1H	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866823	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO23-36N2-M1H	Mixed Ducted and Non-Ducted Indoor Units		35000		20.45	0.00	10.85	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746309	Ductless multi-split heat pump	AIRTEMP	DXH42FMK3IH	Mixed Ducted and Non-Ducted Indoor Units		40400		19.00	0.00	9.00	1.84	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866801	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO21-18N2-M1	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866803	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO21-27N2-M1	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215866826	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO23-48N2-M1H	Mixed Ducted and Non-Ducted Indoor Units		43600		20.80	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866811	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO21-48N2-M1	Mixed Ducted and Non-Ducted Indoor Units		37700		20.85	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866819	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO23-27N2-M1H	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746298	Ductless multi-split heat pump	AIRTEMP	DXH36FMK3IH	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746301	Ductless multi-split heat pump	AIRTEMP	DXH18FMK3IH	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866805	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO21-27N2-M1	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866813	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO21-60N2-M1	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866821	Ductless multi-split heat pump	AI AIR CONDITIONING	A5MO23-36N2-M1H	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215746307	Ductless multi-split heat pump	AIRTEMP	DXH30FMK3IH	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866824	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO23-48N2-M1H	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835697	Ductless multi-split heat pump	INNOVAIR	MOM60H2BM6A	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835703	Ductless multi-split heat pump	INNOVAIR	MOM60H2BH6A	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866829	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO23-55N2-M1H	Mixed Ducted and Non-Ducted Indoor Units		46900		20.70	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746308	Ductless multi-split heat pump	AIRTEMP	DXH36FMK3IH	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866825	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO23-48N2-M1H	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835701	Ductless multi-split heat pump	INNOVAIR	MOM60H2BM6B	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215866809	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO21-48N2-M1	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866817	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO23-18N2-M1H	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746296	Ductless multi-split heat pump	AIRTEMP	DXH24FMK3IH	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866828	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO23-55N2-M1H	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866802	Ductless multi-split heat pump	AI AIR CONDITIONING	A3MO21-18N2-M1	Mixed Ducted and Non-Ducted Indoor Units		14900		21.50	0.00	10.00	2.25	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866812	Ductless multi-split heat pump	AI AIR CONDITIONING	A6MO21-60N2-M1	Non-Ducted Indoor Units		42900		19.20	0.00	9.60	2.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215866820	Ductless multi-split heat pump	AI AIR CONDITIONING	A4MO23-27N2-M1H	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215746299	Ductless multi-split heat pump	AIRTEMP	DXH42FMK3IH	Non-Ducted Indoor Units		40400		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215746306	Ductless multi-split heat pump	AIRTEMP	DXH24FMK3IH	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835696	Ductless multi-split heat pump	INNOVAIR	MOM60H2BM6A	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835702	Ductless multi-split heat pump	INNOVAIR	MOM60H2BH6A	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835700	Ductless multi-split heat pump	INNOVAIR	MOM60H2BM6B	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835706	Ductless multi-split heat pump	INNOVAIR	MOM60H2BH6B	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835707	Ductless multi-split heat pump	INNOVAIR	MOM60H2BH6B	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835699	Ductless multi-split heat pump	INNOVAIR	MOM60H2BM6B	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835705	Ductless multi-split heat pump	INNOVAIR	MOM60H2BH6B	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215835698	Ductless multi-split heat pump	INNOVAIR	MOM60H2BM6A	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215835704	Ductless multi-split heat pump	INNOVAIR	MOM60H2BH6A	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215931375	Ductless multi-split heat pump	NAPOLEON	NDHAMBB-36-O	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215931373	Ductless multi-split heat pump	NAPOLEON	NDHAMBB-18-O	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215931370	Ductless multi-split heat pump	CONTINENTAL	CDHAMBB-18-O	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215931374	Ductless multi-split heat pump	NAPOLEON	NDHAMBB-27-O	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215931371	Ductless multi-split heat pump	CONTINENTAL	CDHAMBB-27-O	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215931372	Ductless multi-split heat pump	CONTINENTAL	CDHAMBB-36-O	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216021073	Ductless multi-split heat pump	MIDEA	MDV-V24WMN10T	Non-Ducted Indoor Units		19400		18.50	0.00	10.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021089	Ductless multi-split heat pump	MDV	M3OX430-18HFPN10-M1	Non-Ducted Indoor Units		14300		23.90	0.00	10.00	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021097	Ductless multi-split heat pump	MDV	M6OE31-53HFPN10-M1XD	Ducted Indoor Units		44800		20.00	0.00	10.50	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021075	Ductless multi-split heat pump	MIDEA	MDV-V30WMN10T	Non-Ducted Indoor Units		26800		20.00	0.00	10.10	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021090	Ductless multi-split heat pump	MDV	M4OD30-27HFPN10-M1D	Non-Ducted Indoor Units		18000		23.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021077	Ductless multi-split heat pump	MIDEA	MDV-V36WMN10T	Non-Ducted Indoor Units		30100		20.00	0.00	10.10	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021091	Ductless multi-split heat pump	MDV	M4OD30-27HFPN10-M1D	Ducted Indoor Units		20500		20.00	0.00	9.50	2.10	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021094	Ductless multi-split heat pump	MDV	M6OE30-48HFPN10-M1D	Non-Ducted Indoor Units		37600		21.80	0.00	10.00	2.00	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216021081	Ductless multi-split heat pump	MIDEA	MDV-V60WMN10T	Non-Ducted Indoor Units		45400		19.50	0.00	10.10	1.90	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021093	Ductless multi-split heat pump	MDV	M5OD30-36HFPN10-M1D	Ducted Indoor Units		27400		19.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021079	Ductless multi-split heat pump	MIDEA	MDV-V48WMN10T	Non-Ducted Indoor Units		37800		20.00	0.00	10.10	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021092	Ductless multi-split heat pump	MDV	M5OD30-36HFPN10-M1D	Non-Ducted Indoor Units		26300		23.00	0.00	9.90	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021118	Ductless multi-split heat pump	MDV	M6OE30-48HFPN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		38500		20.90	0.00	10.25	2.00	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021117	Ductless multi-split heat pump	MDV	M5OD30-36HFPN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		26700		21.00	0.00	9.70	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021071	Ductless multi-split heat pump	MIDEA	MDV-V18WMN10T	Non-Ducted Indoor Units		18100		17.50	0.00	10.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021096	Ductless multi-split heat pump	MDV	M6OE31-53HFPN10-M1XD	Non-Ducted Indoor Units		46100		22.00	0.00	10.60	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216021119	Ductless multi-split heat pump	MDV	M6OE31-53HFPN10-M1XD	Mixed Ducted and Non-Ducted Indoor Units		45300		21.00	0.00	10.55	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021095	Ductless multi-split heat pump	MDV	M6OE30-48HFPN10-M1D	Ducted Indoor Units		39500		20.00	0.00	10.50	2.00	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021116	Ductless multi-split heat pump	MDV	M4OD30-27HFPN10-M1D	Mixed Ducted and Non-Ducted Indoor Units		19300		21.50	0.00	9.25	2.05	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031057	Ductless multi-split heat pump	MOOVAIR	MXHSA1832AV1	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031056	Ductless multi-split heat pump	MOOVAIR	MXHSA1832AV1	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031065	Ductless multi-split heat pump	MOOVAIR	MXHSA4862AV1	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031073	Ductless multi-split heat pump	MOOVAIR	MXHZA2742AV1	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031060	Ductless multi-split heat pump	MOOVAIR	MXHSA2742AV1	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216031068	Ductless multi-split heat pump	MOOVAIR	MXHZA1832AV1	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031076	Ductless multi-split heat pump	MOOVAIR	MXHZA3652AV1	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031059	Ductless multi-split heat pump	MOOVAIR	MXHSA2742AV1	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031067	Ductless multi-split heat pump	MOOVAIR	MXHSA4862AV1	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031075	Ductless multi-split heat pump	MOOVAIR	MXHZA3652AV1	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031061	Ductless multi-split heat pump	MOOVAIR	MXHSA2742AV1	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031069	Ductless multi-split heat pump	MOOVAIR	MXHZA1832AV1	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031077	Ductless multi-split heat pump	MOOVAIR	MXHZA4862AV1	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216031063	Ductless multi-split heat pump	MOOVAIR	MXHSA3652AV1	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031071	Ductless multi-split heat pump	MOOVAIR	MXHZA2742AV1	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031058	Ductless multi-split heat pump	MOOVAIR	MXHSA1832AV1	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031066	Ductless multi-split heat pump	MOOVAIR	MXHSA4862AV1	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031074	Ductless multi-split heat pump	MOOVAIR	MXHZA3652AV1	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031078	Ductless multi-split heat pump	MOOVAIR	MXHZA4862AV1	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031062	Ductless multi-split heat pump	MOOVAIR	MXHSA3652AV1	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031070	Ductless multi-split heat pump	MOOVAIR	MXHZA1832AV1	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216031064	Ductless multi-split heat pump	MOOVAIR	MXHSA3652AV1	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031072	Ductless multi-split heat pump	MOOVAIR	MXHZA2742AV1	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216031079	Ductless multi-split heat pump	MOOVAIR	MXHZA4862AV1	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248840	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ***	Non-Ducted Indoor Units		41800		23.00	0.00	11.50	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248828	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAM2***	Non-Ducted Indoor Units		29100		23.00	0.00	11.00	2.20	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248831	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ2***	Non-Ducted Indoor Units		34400		23.00	0.00	12.00	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248844	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM***	Non-Ducted Indoor Units		46100		20.00	0.00	10.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248838	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAM2***	Non-Ducted Indoor Units		34900		23.00	0.00	10.40	2.10	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
213248833	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ***	Non-Ducted Indoor Units		35000		21.50	0.00	11.10	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248845	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NAM2***	Non-Ducted Indoor Units		46100		20.00	0.00	10.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248830	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NAMHZ***	Non-Ducted Indoor Units		34400		23.00	0.00	12.00	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248842	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NAMHZ2***	Non-Ducted Indoor Units		41800		23.00	0.00	11.50	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
213248834	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NAMHZ2***	Non-Ducted Indoor Units		35000		21.50	0.00	11.10	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032591	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-27HP230D-O	Mixed Ducted and Non-Ducted Indoor Units		19300		21.50	0.00	9.25	2.05	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032592	Ductless multi-split heat pump	MRCOOL	DIY-MULTI5-36HP230D-O	Non-Ducted Indoor Units		26300		23.00	0.00	9.90	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032593	Ductless multi-split heat pump	MRCOOL	DIY-MULTI5-36HP230D-O	Ducted Indoor Units		27400		19.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216032595	Ductless multi-split heat pump	MRCOOL	DIY-MULTI6-48HP230D-O	Non-Ducted Indoor Units		37600		21.80	0.00	10.00	2.00	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032594	Ductless multi-split heat pump	MRCOOL	DIY-MULTI5-36HP230D-O	Mixed Ducted and Non-Ducted Indoor Units		26700		21.00	0.00	9.70	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032597	Ductless multi-split heat pump	MRCOOL	DIY-MULTI6-48HP230D-O	Mixed Ducted and Non-Ducted Indoor Units		38500		20.90	0.00	10.25	2.00	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032590	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-27HP230D-O	Ducted Indoor Units		20500		20.00	0.00	9.50	2.10	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032588	Ductless multi-split heat pump	MRCOOL	DIY-MULTI3-18HP230D-O	Non-Ducted Indoor Units		14300		23.90	0.00	10.00	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032598	Ductless multi-split heat pump	MRCOOL	DIY-MULTI6-55HP230D-O	Non-Ducted Indoor Units		46100		22.00	0.00	10.60	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032600	Ductless multi-split heat pump	MRCOOL	DIY-MULTI6-55HP230D-O	Mixed Ducted and Non-Ducted Indoor Units		45300		21.00	0.00	10.55	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032596	Ductless multi-split heat pump	MRCOOL	DIY-MULTI6-48HP230D-O	Ducted Indoor Units		39500		20.00	0.00	10.50	2.00	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216032589	Ductless multi-split heat pump	MRCOOL	DIY-MULTI4-27HP230D-O	Non-Ducted Indoor Units		18000		23.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216032599	Ductless multi-split heat pump	MRCOOL	DIY-MULTI6-55HP230D-O	Ducted Indoor Units		44800		20.00	0.00	10.50	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046644	Ductless multi-split heat pump	ELIOS	EXHSA3652AV1	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046642	Ductless multi-split heat pump	ELIOS	EXHSA3652AV1	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571389	Ductless multi-split heat pump	TOSOT	TM18D6MO	Non-Ducted Indoor Units		15600		21.00	0.00	10.00	2.00	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571402	Ductless multi-split heat pump	TOSOT	TM36D6MO	Mixed Ducted and Non-Ducted Indoor Units		36000		19.00	0.00	9.00	1.84	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046646	Ductless multi-split heat pump	ELIOS	EXHSA4862AV1	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571393	Ductless multi-split heat pump	TOSOT	TM42D6MO	Non-Ducted Indoor Units		40400		21.00	0.00	10.00	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216046639	Ductless multi-split heat pump	ELIOS	EXHSA2742AV1	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046647	Ductless multi-split heat pump	ELIOS	EXHSA4862AV1	Mixed Ducted and Non-Ducted Indoor Units		37700		20.85	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571395	Ductless multi-split heat pump	TOSOT	TM18D6MO	Mixed Ducted and Non-Ducted Indoor Units		15200		19.00	0.00	9.00	1.80	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046643	Ductless multi-split heat pump	ELIOS	EXHSA3652AV1	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571391	Ductless multi-split heat pump	TOSOT	TM30D6MO	Non-Ducted Indoor Units		28400		21.00	0.00	10.00	2.07	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571390	Ductless multi-split heat pump	TOSOT	TM24D6MO	Non-Ducted Indoor Units		23700		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571403	Ductless multi-split heat pump	TOSOT	TM42D6MO	Mixed Ducted and Non-Ducted Indoor Units		40400		19.00	0.00	9.00	1.84	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046640	Ductless multi-split heat pump	ELIOS	EXHSA2742AV1	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216571400	Ductless multi-split heat pump	TOSOT	TM24D6MO	Mixed Ducted and Non-Ducted Indoor Units		23000		19.00	0.00	9.00	1.80	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216573053	Ductless multi-split heat pump	GREE	GWHD(48)ND6MO	Mixed Ducted and Non-Ducted Indoor Units		41500		19.00	0.00	9.00	1.84	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046641	Ductless multi-split heat pump	ELIOS	EXHSA2742AV1	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571401	Ductless multi-split heat pump	TOSOT	TM30D6MO	Mixed Ducted and Non-Ducted Indoor Units		28100		19.00	0.00	9.00	1.81	88%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216046645	Ductless multi-split heat pump	ELIOS	EXHSA4862AV1	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216571392	Ductless multi-split heat pump	TOSOT	TM36D6MO	Non-Ducted Indoor Units		36000		21.00	0.00	10.00	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216573051	Ductless multi-split heat pump	GREE	GWHD(48)ND6MO	Non-Ducted Indoor Units		41500		21.00	0.00	10.00	2.10	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097129	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP284A-1	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216097125	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP183A-1	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097133	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP486A-1	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097130	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP365A-1	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097126	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP183A-1	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097134	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP486A-1	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097127	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP284A-1	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097135	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP486A-1	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848478	Ductless multi-split heat pump	LG	KUMXA301A	Ducted Indoor Units		21800		18.50	0.00	9.50	1.85	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214848480	Ductless multi-split heat pump	LG	KUMXA241A	Mixed Ducted and Non-Ducted Indoor Units		18000		19.75	0.00	9.65	1.85	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848479	Ductless multi-split heat pump	LG	KUMXA181A	Mixed Ducted and Non-Ducted Indoor Units		15300		18.50	0.00	9.40	1.85	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097137	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP556A-1	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848474	Ductless multi-split heat pump	LG	KUMXA181A	Ducted Indoor Units		15100		17.00	0.00	9.00	1.85	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097709	Ductless multi-split heat pump	Hitachi	RAM-G18N2HAA	Ducted Indoor Units		16200		18.00	0.00	9.50	0.00	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097708	Ductless multi-split heat pump	Hitachi	RAM-G36N4HAA	Non-Ducted Indoor Units		27100		23.00	0.00	9.30	0.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848487	Ductless multi-split heat pump	LG	KUMXA301A	Mixed Ducted and Non-Ducted Indoor Units		21800		19.25	0.00	9.65	1.85	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097131	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP365A-1	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214848476	Ductless multi-split heat pump	LG	KUMXA241A	Ducted Indoor Units		16700		18.50	0.00	9.50	1.85	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097706	Ductless multi-split heat pump	Hitachi	RAM-G18N2HAA	Non-Ducted Indoor Units		16200		23.00	0.00	10.00	0.00	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848475	Ductless multi-split heat pump	LG	KUMXA241A	Non-Ducted Indoor Units		19300		21.00	0.00	9.80	1.85	84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097124	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP183A-1	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097132	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP365A-1	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848477	Ductless multi-split heat pump	LG	KUMXA301A	Non-Ducted Indoor Units		21800		20.00	0.00	9.80	1.85	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097128	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP284A-1	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097136	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP556A-1	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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214848473	Ductless multi-split heat pump	LG	KUMXA181A	Non-Ducted Indoor Units		15400		20.00	0.00	9.80	1.85	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848481	Ductless multi-split heat pump	LG	KUMXB181A	Non-Ducted Indoor Units		16200		22.50	0.00	9.80	2.21	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848483	Ductless multi-split heat pump	LG	KUMXB241A	Non-Ducted Indoor Units		17000		22.50	0.00	9.80	2.30	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097711	Ductless multi-split heat pump	Hitachi	RAM-G36N4HAA	Ducted Indoor Units		25400		18.00	0.00	9.00	0.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848484	Ductless multi-split heat pump	LG	KUMXB241A	Ducted Indoor Units		16500		18.50	0.00	9.00	2.10	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097138	Ductless multi-split heat pump	COMFORT-AIRE	A-VHP556A-1	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848485	Ductless multi-split heat pump	LG	KUMXB181A	Mixed Ducted and Non-Ducted Indoor Units		15600		20.50	0.00	9.40	2.10	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214848486	Ductless multi-split heat pump	LG	KUMXB241A	Mixed Ducted and Non-Ducted Indoor Units		16700		20.50	0.00	9.40	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214848482	Ductless multi-split heat pump	LG	KUMXB181A	Ducted Indoor Units		15000		18.50	0.00	9.00	2.00	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472803	Ductless multi-split heat pump	MDV	M5OD30-36HFN10-M1D**	Non-Ducted Indoor Units		27600		18.80	0.00	8.50	1.90	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472804	Ductless multi-split heat pump	MDV	M4OD30-27HFN10-M1D**	Non-Ducted Indoor Units		18000		18.50	0.00	8.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618258	Ductless multi-split heat pump	TOSOT	TM48D6MO	Mixed Ducted and Non-Ducted Indoor Units		41500		19.00	0.00	9.00	1.84	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618256	Ductless multi-split heat pump	TOSOT	TM48D6MO	Non-Ducted Indoor Units		41500		21.00	0.00	10.00	2.10	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472802	Ductless multi-split heat pump	MDV	M6OE30-48HFN10-M1D**	Non-Ducted Indoor Units		39100		18.70	0.00	9.50	1.85	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472805	Ductless multi-split heat pump	MDV	M3OX430-18HFN10-M1**	Non-Ducted Indoor Units		15600		18.50	0.00	9.20	2.00	83%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626022	Ductless multi-split heat pump	SLIMAIR	SHC4Z36AH2AG	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216626021	Ductless multi-split heat pump	SLIMAIR	SHC4Z36AH2AG	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626029	Ductless multi-split heat pump	SLIMAIR	SHC5Z55AH2AG	Mixed Ducted and Non-Ducted Indoor Units		46900		20.70	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626018	Ductless multi-split heat pump	SLIMAIR	SHC3Z27AH2AG	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626026	Ductless multi-split heat pump	SLIMAIR	SHC5Z48AH2AG	Mixed Ducted and Non-Ducted Indoor Units		43600		20.80	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626017	Ductless multi-split heat pump	SLIMAIR	SHC2Z18AH2AG	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626025	Ductless multi-split heat pump	SLIMAIR	SHC5Z48AH2AG	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626019	Ductless multi-split heat pump	SLIMAIR	SHC3Z27AH2AG	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626027	Ductless multi-split heat pump	SLIMAIR	SHC5Z55AH2AG	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216626016	Ductless multi-split heat pump	SLIMAIR	SHC2Z18AH2AG	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626024	Ductless multi-split heat pump	SLIMAIR	SHC5Z48AH2AG	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626015	Ductless multi-split heat pump	SLIMAIR	SHC2Z18AH2AG	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626023	Ductless multi-split heat pump	SLIMAIR	SHC4Z36AH2AG	Mixed Ducted and Non-Ducted Indoor Units		35000		20.45	0.00	10.85	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626020	Ductless multi-split heat pump	SLIMAIR	SHC3Z27AH2AG	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216626028	Ductless multi-split heat pump	SLIMAIR	SHC5Z55AH2AG	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402339	Ductless multi-split heat pump	LG	KUMXB481A	Non-Ducted Indoor Units		37600		20.50	0.00	9.50	2.17	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402341	Ductless multi-split heat pump	LG	KUMXB541A	Non-Ducted Indoor Units		41100		20.60	0.00	9.50	2.19	67%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215402337	Ductless multi-split heat pump	LG	KUMXB361A	Non-Ducted Indoor Units		23800		21.50	0.00	9.50	2.24	53%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402345	Ductless multi-split heat pump	LG	KUMXA361A	Non-Ducted Indoor Units		32500		22.00	0.00	11.00	1.89	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402336	Ductless multi-split heat pump	LG	KUMXB301A	Ducted Indoor Units		20300		18.50	0.00	8.80	2.09	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402344	Ductless multi-split heat pump	LG	KUMXB601A	Ducted Indoor Units		44500		18.50	0.00	9.50	1.97	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402342	Ductless multi-split heat pump	LG	KUMXB541A	Ducted Indoor Units		41100		18.50	0.00	9.30	2.16	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402338	Ductless multi-split heat pump	LG	KUMXB361A	Ducted Indoor Units		22600		18.00	0.00	8.60	2.13	56%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402347	Ductless multi-split heat pump	LG	KUMXA421A	Non-Ducted Indoor Units		34700		21.50	0.00	11.00	2.00	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402340	Ductless multi-split heat pump	LG	KUMXB481A	Ducted Indoor Units		37600		19.00	0.00	9.50	2.17	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215402348	Ductless multi-split heat pump	LG	KUMXA421A	Ducted Indoor Units		34700		19.00	0.00	10.00	1.92	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408629	Ductless multi-split heat pump	LG	KUMXB301A	Mixed Ducted and Non-Ducted Indoor Units		21300		20.25	0.00	9.15	2.11	59%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408637	Ductless multi-split heat pump	LG	KUMXA481A	Ducted Indoor Units		37500		18.50	0.00	10.00	2.11	89%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402346	Ductless multi-split heat pump	LG	KUMXA361A	Ducted Indoor Units		28800		19.00	0.00	10.00	1.88	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408630	Ductless multi-split heat pump	LG	KUMXB361A	Mixed Ducted and Non-Ducted Indoor Units		23300		19.75	0.00	9.05	2.18	54%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408638	Ductless multi-split heat pump	LG	KUMXA481A	Mixed Ducted and Non-Ducted Indoor Units		37800		19.50	0.00	10.25	2.10	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408632	Ductless multi-split heat pump	LG	KUMXB541A	Mixed Ducted and Non-Ducted Indoor Units		41100		19.55	0.00	9.40	2.17	68%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408633	Ductless multi-split heat pump	LG	KUMXB601A	Mixed Ducted and Non-Ducted Indoor Units		45300		19.50	0.00	9.75	1.99	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215408631	Ductless multi-split heat pump	LG	KUMXB481A	Mixed Ducted and Non-Ducted Indoor Units		37600		19.75	0.00	9.50	2.17	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402335	Ductless multi-split heat pump	LG	KUMXB301A	Non-Ducted Indoor Units		22300		22.00	0.00	9.50	2.14	57%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215402343	Ductless multi-split heat pump	LG	KUMXB601A	Non-Ducted Indoor Units		46100		20.50	0.00	10.00	2.01	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408636	Ductless multi-split heat pump	LG	KUMXA481A	Non-Ducted Indoor Units		38300		20.50	0.00	10.50	2.09	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408634	Ductless multi-split heat pump	LG	KUMXA361A	Mixed Ducted and Non-Ducted Indoor Units		30500		20.50	0.00	10.50	1.88	91%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215408635	Ductless multi-split heat pump	LG	KUMXA421A	Mixed Ducted and Non-Ducted Indoor Units		34700		20.25	0.00	10.50	1.96	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914945	Ductless multi-split heat pump	LG	ZRUM060GSS0	Ducted Indoor Units		47500		16.20	0.00	9.10	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914943	Ductless multi-split heat pump	LG	ZRUM060GSS0	Non-Ducted Indoor Units		42600		23.00	0.00	10.00	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
214914954	Ductless multi-split heat pump	LG	ZRUN024GSS0	Non-Ducted Indoor Units		18900		20.05	0.00	10.20	2.16	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914950	Ductless multi-split heat pump	LG	ZRUM036GSS0	Non-Ducted Indoor Units		29000		23.00	0.00	10.60	2.30	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914947	Ductless multi-split heat pump	LG	ZRUM048GSS0	Non-Ducted Indoor Units		36900		23.30	0.00	10.30	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914949	Ductless multi-split heat pump	LG	ZRUM048GSS0	Ducted Indoor Units		39400		17.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914956	Ductless multi-split heat pump	LG	ZRUN024GSS0	Ducted Indoor Units		19700		18.15	0.00	10.20	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
214914952	Ductless multi-split heat pump	LG	ZRUM036GSS0	Ducted Indoor Units		29800		17.00	0.00	10.10	2.20	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223214	Ductless multi-split heat pump	LG	ZRUN024GSS0	Mixed Ducted and Non-Ducted Indoor Units		19300		19.10	0.00	10.20	2.18	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223213	Ductless multi-split heat pump	LG	ZRUM060GSS0	Mixed Ducted and Non-Ducted Indoor Units		45100		19.60	0.00	9.55	2.00	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215223215	Ductless multi-split heat pump	LG	ZRUM048GSS0	Mixed Ducted and Non-Ducted Indoor Units		38100		20.10	0.00	10.15	2.05	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215223216	Ductless multi-split heat pump	LG	ZRUM036GSS0	Mixed Ducted and Non-Ducted Indoor Units		29300		20.00	0.00	10.35	2.25	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215225062	Ductless multi-split heat pump	GUARDIAN	UMC18CN23STG1	Non-Ducted Indoor Units		12700		22.00	0.00	10.00	1.99	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497943	Ductless multi-split heat pump	AC PRO	MHPC-H-018BMB	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497951	Ductless multi-split heat pump	AC PRO	MHPC-H-048BMB	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497948	Ductless multi-split heat pump	AC PRO	MHPC-H-036BMB	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497941	Ductless multi-split heat pump	AC PRO	MHPC-H-018BMB	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497949	Ductless multi-split heat pump	AC PRO	MHPC-H-036BMB	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216497946	Ductless multi-split heat pump	AC PRO	MHPC-H-027BMB	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497954	Ductless multi-split heat pump	AC PRO	MHPC-H-060BMB	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497947	Ductless multi-split heat pump	AC PRO	MHPC-H-036BMB	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497955	Ductless multi-split heat pump	AC PRO	MHPC-H-060BMB	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215225063	Ductless multi-split heat pump	GUARDIAN	UMC24CN23STG1	Non-Ducted Indoor Units		19400		23.00	0.00	10.00	1.82	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497944	Ductless multi-split heat pump	AC PRO	MHPC-H-027BMB	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497952	Ductless multi-split heat pump	AC PRO	MHPC-H-048BMB	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497942	Ductless multi-split heat pump	AC PRO	MHPC-H-018BMB	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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216497950	Ductless multi-split heat pump	AC PRO	MHPC-H-048BMB	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497945	Ductless multi-split heat pump	AC PRO	MHPC-H-027BMB	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216497953	Ductless multi-split heat pump	AC PRO	MHPC-H-060BMB	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216505497	Ductless multi-split heat pump	MOOVAIR	MXHSA1832AN1	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216505498	Ductless multi-split heat pump	MOOVAIR	MXHSA1832AN1	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216505502	Ductless multi-split heat pump	ELIOS	EXHSA1832AN1	Mixed Ducted and Non-Ducted Indoor Units		14900		21.50	0.00	10.00	2.25	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216505500	Ductless multi-split heat pump	ELIOS	EXHSA1832AN1	Non-Ducted Indoor Units		14500		23.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216505501	Ductless multi-split heat pump	ELIOS	EXHSA1832AN1	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216505499	Ductless multi-split heat pump	MOOVAIR	MXHSA1832AN1	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735280	Ductless multi-split heat pump	FUJITSU	AOUH45KWAS5	Non-Ducted Indoor Units		34200		22.00	0.00	10.00	2.14	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735283	Ductless multi-split heat pump	FUJITSU	AOUH36KWAH4	Ducted Indoor Units		25800		19.00	0.00	9.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735281	Ductless multi-split heat pump	FUJITSU	AOUH45KWAS5	Ducted Indoor Units		33500		19.00	0.00	9.00	2.14	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735282	Ductless multi-split heat pump	FUJITSU	AOUH36KWAH4	Non-Ducted Indoor Units		26700		22.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735285	Ductless multi-split heat pump	FUJITSU	AOUH36KWAH4	Mixed Ducted and Non-Ducted Indoor Units		26200		20.50	0.00	9.50	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215735284	Ductless multi-split heat pump	FUJITSU	AOUH45KWAS5	Mixed Ducted and Non-Ducted Indoor Units		33800		20.50	0.00	9.50	2.14	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747714	Ductless multi-split heat pump	GUARDIAN	UMC18CN23STG1	Ducted Indoor Units		13000		17.50	0.00	9.40	1.96	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215747722	Ductless multi-split heat pump	GUARDIAN	UMC36CN23STG1	Non-Ducted Indoor Units		25100		22.00	0.00	10.00	1.92	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747718	Ductless multi-split heat pump	GUARDIAN	UMC48CN23STG1	Ducted Indoor Units		30700		18.00	0.00	8.80	1.83	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747782	Ductless multi-split heat pump	Innovair	QOM42H2BM5A	Non-Ducted Indoor Units		31900		22.00	0.00	9.50	1.92	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747720	Ductless multi-split heat pump	GUARDIAN	UMC48CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		31300		20.00	0.00	9.15	1.88	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747776	Ductless multi-split heat pump	Innovair	QOM18H2BM2A	Ducted Indoor Units		13000		17.50	0.00	9.40	1.96	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747784	Ductless multi-split heat pump	Innovair	QOM36H2BM4A	Ducted Indoor Units		23800		19.00	0.00	9.00	1.83	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747716	Ductless multi-split heat pump	GUARDIAN	UMC24CN23STG1	Ducted Indoor Units		19900		18.00	0.00	8.80	1.84	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747775	Ductless multi-split heat pump	Innovair	QOM18H2BM2A	Non-Ducted Indoor Units		12700		22.00	0.00	10.00	1.99	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215747780	Ductless multi-split heat pump	Innovair	QOM27H2BM3A	Mixed Ducted and Non-Ducted Indoor Units		19700		20.50	0.00	9.40	1.82	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747721	Ductless multi-split heat pump	GUARDIAN	UMC36CN23STG1	Ducted Indoor Units		23800		19.00	0.00	9.00	1.83	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747777	Ductless multi-split heat pump	Innovair	QOM18H2BM2A	Mixed Ducted and Non-Ducted Indoor Units		12900		19.75	0.00	9.70	1.96	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747785	Ductless multi-split heat pump	Innovair	QOM36H2BM4A	Non-Ducted Indoor Units		25100		22.00	0.00	10.00	1.92	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747717	Ductless multi-split heat pump	GUARDIAN	UMC24CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		19700		20.50	0.00	9.40	1.82	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747781	Ductless multi-split heat pump	Innovair	QOM42H2BM5A	Ducted Indoor Units		30700		18.00	0.00	8.80	1.83	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747715	Ductless multi-split heat pump	GUARDIAN	UMC18CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		12900		19.75	0.00	9.70	1.96	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747723	Ductless multi-split heat pump	GUARDIAN	UMC36CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		24500		20.50	0.00	9.50	1.87	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215747779	Ductless multi-split heat pump	Innovair	QOM27H2BM3A	Ducted Indoor Units		19900		18.00	0.00	8.80	1.84	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747778	Ductless multi-split heat pump	Innovair	QOM27H2BM3A	Non-Ducted Indoor Units		19400		23.00	0.00	10.00	1.82	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747786	Ductless multi-split heat pump	Innovair	QOM36H2BM4A	Mixed Ducted and Non-Ducted Indoor Units		24500		20.50	0.00	9.50	1.87	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215827115	Ductless multi-split heat pump	Hitachi	RAM-G42N5HAA	Ducted Indoor Units		32000		18.00	0.00	9.00	0.00	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747719	Ductless multi-split heat pump	GUARDIAN	UMC48CN23STG1	Non-Ducted Indoor Units		31900		22.00	0.00	9.50	1.92	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215747783	Ductless multi-split heat pump	Innovair	QOM42H2BM5A	Mixed Ducted and Non-Ducted Indoor Units		31300		20.00	0.00	9.15	1.88	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215827114	Ductless multi-split heat pump	Hitachi	RAM-G42N5HAA	Non-Ducted Indoor Units		32000		23.00	0.00	9.20	0.00	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447696	Ductless multi-split heat pump	FUJITSU	AOUH24KWAS3	Mixed Ducted and Non-Ducted Indoor Units		17200		21.00	0.00	10.00	2.04	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215447698	Ductless multi-split heat pump	FUJITSU	AOUH18KWAH2	Mixed Ducted and Non-Ducted Indoor Units		16200		20.50	0.00	10.50	2.09	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447694	Ductless multi-split heat pump	FUJITSU	AOUH24KWAH3	Ducted Indoor Units		17900		20.50	0.00	10.50	2.08	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447693	Ductless multi-split heat pump	FUJITSU	AOUH24KWAH3	Non-Ducted Indoor Units		17900		23.50	0.00	11.50	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447691	Ductless multi-split heat pump	FUJITSU	AOUH18KWAH2	Non-Ducted Indoor Units		16200		22.00	0.00	11.00	2.18	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447699	Ductless multi-split heat pump	FUJITSU	AOUH24KWAH3	Mixed Ducted and Non-Ducted Indoor Units		17900		22.00	0.00	11.00	2.09	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447695	Ductless multi-split heat pump	FUJITSU	AOUH18KWAS2	Mixed Ducted and Non-Ducted Indoor Units		16100		20.50	0.00	10.00	2.27	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447697	Ductless multi-split heat pump	FUJITSU	AOUH36KWAS4	Mixed Ducted and Non-Ducted Indoor Units		26300		20.50	0.00	9.50	2.13	64%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215447692	Ductless multi-split heat pump	FUJITSU	AOUH18KWAH2	Ducted Indoor Units		16200		19.00	0.00	10.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216021061	Ductless multi-split heat pump	MIDEA	MDV-V48WMN10T	Ducted Indoor Units		37800		17.60	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021059	Ductless multi-split heat pump	MIDEA	MDV-V30WMN10T	Ducted Indoor Units		26800		17.80	0.00	9.80	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021057	Ductless multi-split heat pump	MIDEA	MDV-V18WMN10T	Ducted Indoor Units		18100		17.00	0.00	9.00	1.85	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021062	Ductless multi-split heat pump	MIDEA	MDV-V60WMN10T	Ducted Indoor Units		45400		17.00	0.00	9.20	1.90	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021076	Ductless multi-split heat pump	MIDEA	MDV-V30WMN10T	Mixed Ducted and Non-Ducted Indoor Units		26800		18.90	0.00	9.95	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021072	Ductless multi-split heat pump	MIDEA	MDV-V18WMN10T	Mixed Ducted and Non-Ducted Indoor Units		18100		17.25	0.00	9.50	1.83	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021078	Ductless multi-split heat pump	MIDEA	MDV-V36WMN10T	Mixed Ducted and Non-Ducted Indoor Units		31200		18.90	0.00	9.85	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021082	Ductless multi-split heat pump	MIDEA	MDV-V60WMN10T	Mixed Ducted and Non-Ducted Indoor Units		45400		18.25	0.00	9.65	1.90	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216021060	Ductless multi-split heat pump	MIDEA	MDV-V36WMN10T	Ducted Indoor Units		32400		17.80	0.00	9.60	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387267	Ductless multi-split heat pump	TCL	H18FMH22XPC	Ducted Indoor Units		17700		21.00	0.00	9.50	1.92	84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387268	Ductless multi-split heat pump	TCL	H27FMH22XPC	Ducted Indoor Units		20900		22.00	0.00	9.00	1.88	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387269	Ductless multi-split heat pump	TCL	H36FMH21XPC	Ducted Indoor Units		25000		20.00	0.00	8.50	2.06	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387270	Ductless multi-split heat pump	TCL	H42FMH20XPC	Ducted Indoor Units		31800		20.00	0.00	8.50	1.98	72%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097707	Ductless multi-split heat pump	Hitachi	RAM-G24N3HAA	Non-Ducted Indoor Units		17500		22.00	0.00	9.50	0.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216097710	Ductless multi-split heat pump	Hitachi	RAM-G24N3HAA	Ducted Indoor Units		17500		18.00	0.00	9.50	0.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472831	Ductless multi-split heat pump	HISENSE	AMO2-18U3T25U	Non-Ducted Indoor Units		12700		22.00	0.00	10.00	1.99	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216472832	Ductless multi-split heat pump	HISENSE	AMO3-27U3T25U	Non-Ducted Indoor Units		19400		23.00	0.00	10.00	1.82	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472833	Ductless multi-split heat pump	HISENSE	AMO2-18U3T25U	Ducted Indoor Units		13000		17.50	0.00	9.40	1.96	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472834	Ductless multi-split heat pump	HISENSE	AMO5-45U3T25U	Ducted Indoor Units		30700		18.00	0.00	8.80	1.83	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472835	Ductless multi-split heat pump	HISENSE	AMO5-45U3T25U	Non-Ducted Indoor Units		31900		22.00	0.00	9.50	1.92	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472836	Ductless multi-split heat pump	HISENSE	AMO5-45U3T25U	Mixed Ducted and Non-Ducted Indoor Units		31300		20.00	0.00	9.15	1.88	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472837	Ductless multi-split heat pump	HISENSE	AMO4-36U3T25U	Ducted Indoor Units		23800		19.00	0.00	9.00	1.83	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472838	Ductless multi-split heat pump	HISENSE	AMO4-36U3T25U	Non-Ducted Indoor Units		25100		22.00	0.00	10.00	1.92	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472839	Ductless multi-split heat pump	HISENSE	AMO4-36U3T25U	Mixed Ducted and Non-Ducted Indoor Units		24500		20.50	0.00	9.50	1.87	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216472840	Ductless multi-split heat pump	HISENSE	AMO2-18U3T25U	Mixed Ducted and Non-Ducted Indoor Units		12900		19.75	0.00	9.70	1.96	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472841	Ductless multi-split heat pump	HISENSE	AMO3-27U3T25U	Ducted Indoor Units		19900		18.00	0.00	8.80	1.84	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216472842	Ductless multi-split heat pump	HISENSE	AMO3-27U3T25U	Mixed Ducted and Non-Ducted Indoor Units		19600		20.50	0.00	9.40	1.82	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566088	Ductless multi-split heat pump	Coleman	UMC18CN23STG1	Ducted Indoor Units		13000		17.50	0.00	9.40	1.96	94%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566089	Ductless multi-split heat pump	Coleman	UMC18CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		12900		19.75	0.00	9.70	1.96	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566090	Ductless multi-split heat pump	Coleman	UMC24CN23STG1	Ducted Indoor Units		19900		18.00	0.00	8.80	1.84	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566091	Ductless multi-split heat pump	Coleman	UMC24CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		19700		20.50	0.00	9.40	1.82	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566092	Ductless multi-split heat pump	Coleman	UMC48CN23STG1	Ducted Indoor Units		30700		18.00	0.00	8.80	1.83	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216566093	Ductless multi-split heat pump	Coleman	UMC48CN23STG1	Non-Ducted Indoor Units		31900		22.00	0.00	9.50	1.92	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566094	Ductless multi-split heat pump	Coleman	UMC48CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		31300		20.00	0.00	9.15	1.88	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566095	Ductless multi-split heat pump	Coleman	UMC36CN23STG1	Ducted Indoor Units		23800		19.00	0.00	9.00	1.83	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566096	Ductless multi-split heat pump	Coleman	UMC36CN23STG1	Non-Ducted Indoor Units		25100		22.00	0.00	10.00	1.92	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566097	Ductless multi-split heat pump	Coleman	UMC36CN23STG1	Mixed Ducted and Non-Ducted Indoor Units		24500		20.50	0.00	9.50	1.87	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566116	Ductless multi-split heat pump	Coleman	UMC18CN23STG1	Non-Ducted Indoor Units		12700		22.00	0.00	10.00	1.99	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216566118	Ductless multi-split heat pump	Coleman	UMC24CN23STG1	Non-Ducted Indoor Units		19400		23.00	0.00	10.00	1.82	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387263	Ductless multi-split heat pump	TCL	H18FMH22XPC	Non-Ducted Indoor Units		17900		24.00	0.00	10.00	1.93	79%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215387264	Ductless multi-split heat pump	TCL	H27FMH22XPC	Non-Ducted Indoor Units		21100		24.00	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387265	Ductless multi-split heat pump	TCL	H36FMH21XPC	Non-Ducted Indoor Units		25000		22.50	0.00	9.50	2.13	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215387266	Ductless multi-split heat pump	TCL	H42FMH20XPC	Non-Ducted Indoor Units		31800		22.00	0.00	9.50	2.00	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428284	Ductless multi-split heat pump	Hisense	AVW-24H3DH2H1	Ducted Indoor Units		21300		18.15	0.00	8.50	2.10	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428285	Ductless multi-split heat pump	Hisense	AVW-36H3DH2H1	Ducted Indoor Units		31800		17.00	0.00	9.00	2.10	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428286	Ductless multi-split heat pump	Hisense	AVW-48H3DH2H1	Ducted Indoor Units		40800		17.00	0.00	8.50	2.14	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428287	Ductless multi-split heat pump	Hisense	AVW-24H3DH2H1	Non-Ducted Indoor Units		21300		18.15	0.00	9.00	2.20	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428288	Ductless multi-split heat pump	Hisense	AVW-36H3DH2H1	Non-Ducted Indoor Units		31800		23.00	0.00	9.35	2.10	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215428289	Ductless multi-split heat pump	Hisense	AVW-48H3DH2H1	Non-Ducted Indoor Units		38700		23.30	0.00	9.00	2.10	62%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428298	Ductless multi-split heat pump	Hisense	AVW-24H3DH2H1	Mixed Ducted and Non-Ducted Indoor Units		21300		18.15	0.00	8.75	2.14	74%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428299	Ductless multi-split heat pump	Hisense	AVW-36H3DH2H1	Mixed Ducted and Non-Ducted Indoor Units		31800		17.00	0.00	9.20	2.10	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
215428300	Ductless multi-split heat pump	Hisense	AVW-48H3DH2H1	Mixed Ducted and Non-Ducted Indoor Units		39700		17.00	0.00	8.75	2.12	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021058	Ductless multi-split heat pump	MIDEA	MDV-V24WMN10T	Ducted Indoor Units		19100		17.00	0.00	9.00	1.80	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021074	Ductless multi-split heat pump	MIDEA	MDV-V24WMN10T	Mixed Ducted and Non-Ducted Indoor Units		19200		17.75	0.00	9.50	1.80	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216021080	Ductless multi-split heat pump	MIDEA	MDV-V48WMN10T	Mixed Ducted and Non-Ducted Indoor Units		37800		18.80	0.00	10.05	2.01	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216441721	Ductless multi-split heat pump	PANASONIC	CU-4Z24BBUC	Non-Ducted Indoor Units		32000		24.00	0.00	11.40	2.08	84%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216441722	Ductless multi-split heat pump	PANASONIC	CU-5Z36BBUC	Non-Ducted Indoor Units		32800		22.00	0.00	10.30	2.08	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618247	Ductless multi-split heat pump	Hisense	AVW-36F3DAH2	Ducted Indoor Units		42000		17.50	0.00	10.10	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618248	Ductless multi-split heat pump	Hisense	AVW-36F3DAH2	Non-Ducted Indoor Units		42000		23.00	0.00	10.80	2.45	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618249	Ductless multi-split heat pump	Hisense	AVW-36F3DAH2	Mixed Ducted and Non-Ducted Indoor Units		42000		20.25	0.00	10.45	2.26	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618250	Ductless multi-split heat pump	Hisense	AVW-48F3DAH2	Ducted Indoor Units		54000		17.00	0.00	10.10	1.85	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618251	Ductless multi-split heat pump	Hisense	AVW-48F3DAH2	Non-Ducted Indoor Units		54000		22.00	0.00	10.80	2.40	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618252	Ductless multi-split heat pump	Hisense	AVW-48F3DAH2	Mixed Ducted and Non-Ducted Indoor Units		54000		19.50	0.00	10.45	2.09	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618253	Ductless multi-split heat pump	Hisense	AVW-60F3DAH2	Ducted Indoor Units		63000		17.00	0.00	10.10	2.10	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216618254	Ductless multi-split heat pump	Hisense	AVW-60F3DAH2	Non-Ducted Indoor Units		63000		21.50	0.00	11.00	2.30	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216618255	Ductless multi-split heat pump	Hisense	AVW-60F3DAH2	Mixed Ducted and Non-Ducted Indoor Units		63000		19.25	0.00	10.55	2.20	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720909	Ductless multi-split heat pump	COMFORTSTAR	CVH3-18-3SH	Non-Ducted Indoor Units		17100		21.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720910	Ductless multi-split heat pump	COMFORTSTAR	CVH3-18-3SH	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720911	Ductless multi-split heat pump	COMFORTSTAR	CVH3-18-3SH	Mixed Ducted and Non-Ducted Indoor Units		17300		20.50	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720912	Ductless multi-split heat pump	COMFORTSTAR	CVH3-27-4SH	Non-Ducted Indoor Units		24200		21.00	0.00	10.00	1.90	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720913	Ductless multi-split heat pump	COMFORTSTAR	CVH3-27-4SH	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720914	Ductless multi-split heat pump	COMFORTSTAR	CVH3-27-4SH	Mixed Ducted and Non-Ducted Indoor Units		24000		20.00	0.00	9.75	1.95	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216720915	Ductless multi-split heat pump	COMFORTSTAR	CVH3-36-5SH	Non-Ducted Indoor Units		36500		21.50	0.00	11.30	1.90	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720916	Ductless multi-split heat pump	COMFORTSTAR	CVH3-36-5SH	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720917	Ductless multi-split heat pump	COMFORTSTAR	CVH3-36-5SH	Mixed Ducted and Non-Ducted Indoor Units		35000		20.45	0.00	10.85	1.95	103%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720918	Ductless multi-split heat pump	COMFORTSTAR	CVH3-48-6SH	Non-Ducted Indoor Units		42100		21.20	0.00	10.20	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720919	Ductless multi-split heat pump	COMFORTSTAR	CVH3-48-6SH	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720920	Ductless multi-split heat pump	COMFORTSTAR	CVH3-48-6SH	Mixed Ducted and Non-Ducted Indoor Units		43600		20.80	0.00	10.60	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720921	Ductless multi-split heat pump	COMFORTSTAR	CVH3-60-6SH	Non-Ducted Indoor Units		46900		21.40	0.00	10.60	2.00	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720922	Ductless multi-split heat pump	COMFORTSTAR	CVH3-60-6SH	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216720923	Ductless multi-split heat pump	COMFORTSTAR	CVH3-60-6SH	Mixed Ducted and Non-Ducted Indoor Units		46900		20.70	0.00	10.65	2.05	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720924	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-24-3Z	Non-Ducted Indoor Units		14500		23.00	0.00	10.00	2.20	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720925	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-24-3Z	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720926	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-24-3Z	Mixed Ducted and Non-Ducted Indoor Units		14900		21.50	0.00	10.00	2.25	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720927	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-30-4Z	Non-Ducted Indoor Units		19700		23.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720928	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-30-4Z	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720929	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-30-4Z	Mixed Ducted and Non-Ducted Indoor Units		19800		22.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720930	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-48-5Z	Non-Ducted Indoor Units		28900		23.10	0.00	10.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216720931	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-48-5Z	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720932	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-48-5Z	Mixed Ducted and Non-Ducted Indoor Units		28600		21.55	0.00	9.60	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720933	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-55-6Z	Non-Ducted Indoor Units		36600		21.30	0.00	10.00	2.10	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720934	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-55-6Z	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720935	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-55-6Z	Mixed Ducted and Non-Ducted Indoor Units		37700		20.85	0.00	10.30	2.10	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720936	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-62-6Z	Non-Ducted Indoor Units		42900		19.20	0.00	9.60	2.00	60%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720937	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-62-6Z	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216720938	Ductless multi-split heat pump	COMFORTSTAR	CMZ3-62-6Z	Mixed Ducted and Non-Ducted Indoor Units		42900		18.60	0.00	9.40	2.05	63%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216759985	Ductless multi-split heat pump	ECO-AIR	EDMO-18E	Non-Ducted Indoor Units		14600		25.10	0.00	9.80	2.30	71%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759986	Ductless multi-split heat pump	ECO-AIR	EDMO-18E	Ducted Indoor Units		15400		20.00	0.00	10.00	2.30	76%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759987	Ductless multi-split heat pump	ECO-AIR	EDMO-18E	Mixed Ducted and Non-Ducted Indoor Units		15000		22.55	0.00	9.90	2.31	73%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759988	Ductless multi-split heat pump	ECO-AIR	EDMO-27E	Non-Ducted Indoor Units		20000		25.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759989	Ductless multi-split heat pump	ECO-AIR	EDMO-27E	Ducted Indoor Units		19900		21.00	0.00	9.00	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759990	Ductless multi-split heat pump	ECO-AIR	EDMO-27E	Mixed Ducted and Non-Ducted Indoor Units		20000		23.00	0.00	9.25	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759991	Ductless multi-split heat pump	ECO-AIR	EDMO-36E	Non-Ducted Indoor Units		28600		24.00	0.00	9.50	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759992	Ductless multi-split heat pump	ECO-AIR	EDMO-36E	Ducted Indoor Units		28400		20.00	0.00	9.20	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216759993	Ductless multi-split heat pump	ECO-AIR	EDMO-36E	Mixed Ducted and Non-Ducted Indoor Units		28400		22.00	0.00	9.35	2.00	70%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759994	Ductless multi-split heat pump	ECO-AIR	EDMO-48E	Non-Ducted Indoor Units		39900		24.00	0.00	10.30	2.00	75%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759995	Ductless multi-split heat pump	ECO-AIR	EDMO-48E	Ducted Indoor Units		38900		20.40	0.00	10.60	2.10	80%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759996	Ductless multi-split heat pump	ECO-AIR	EDMO-48E	Mixed Ducted and Non-Ducted Indoor Units		39300		22.20	0.00	10.45	2.05	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759997	Ductless multi-split heat pump	ECO-AIR	EDMO-60E	Non-Ducted Indoor Units		42900		22.00	0.00	9.50	2.20	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759998	Ductless multi-split heat pump	ECO-AIR	EDMO-60E	Ducted Indoor Units		42900		18.00	0.00	9.20	2.10	66%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216759999	Ductless multi-split heat pump	ECO-AIR	EDMO-60E	Mixed Ducted and Non-Ducted Indoor Units		42900		20.00	0.00	9.35	2.15	65%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760000	Ductless multi-split heat pump	ECO-AIR	EDMO-18H	Non-Ducted Indoor Units		18100		25.00	0.00	10.40	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216760001	Ductless multi-split heat pump	ECO-AIR	EDMO-18H	Ducted Indoor Units		17600		20.00	0.00	10.00	2.00	90%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760002	Ductless multi-split heat pump	ECO-AIR	EDMO-18H	Mixed Ducted and Non-Ducted Indoor Units		17800		22.50	0.00	10.20	2.00	92%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760003	Ductless multi-split heat pump	ECO-AIR	EDMO-27H	Non-Ducted Indoor Units		25400		23.00	0.00	10.50	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760004	Ductless multi-split heat pump	ECO-AIR	EDMO-27H	Ducted Indoor Units		23900		19.00	0.00	9.50	2.00	96%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760005	Ductless multi-split heat pump	ECO-AIR	EDMO-27H	Mixed Ducted and Non-Ducted Indoor Units		24600		21.00	0.00	10.00	2.00	98%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760006	Ductless multi-split heat pump	ECO-AIR	EDMO-36H	Non-Ducted Indoor Units		31100		23.00	0.00	10.70	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760007	Ductless multi-split heat pump	ECO-AIR	EDMO-36H	Ducted Indoor Units		33600		19.40	0.00	10.40	2.00	105%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760008	Ductless multi-split heat pump	ECO-AIR	EDMO-36H	Mixed Ducted and Non-Ducted Indoor Units		32300		21.20	0.00	10.55	2.00	102%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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Home Renovation Rebate Program and CleanBC Home Efficiency Rebates

Rebate Qualified Heat Pumps: Ductless multi-split heat pump

Published Date: 2025-03-12

AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216760009	Ductless multi-split heat pump	ECO-AIR	EDMO-48H	Non-Ducted Indoor Units		44900		23.00	0.00	11.00	2.00	95%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760010	Ductless multi-split heat pump	ECO-AIR	EDMO-48H	Ducted Indoor Units		45200		20.40	0.00	11.00	2.00	100%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760011	Ductless multi-split heat pump	ECO-AIR	EDMO-48H	Mixed Ducted and Non-Ducted Indoor Units		44800		21.70	0.00	11.00	2.00	97%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760012	Ductless multi-split heat pump	ECO-AIR	EDMO-53H	Non-Ducted Indoor Units		46100		22.20	0.00	10.50	2.00	85%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760013	Ductless multi-split heat pump	ECO-AIR	EDMO-53H	Ducted Indoor Units		46900		20.00	0.00	10.70	2.10	87%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216760014	Ductless multi-split heat pump	ECO-AIR	EDMO-53H	Mixed Ducted and Non-Ducted Indoor Units		46500		21.10	0.00	10.60	2.05	86%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216772301	Ductless multi-split heat pump	KINGHOME	KM48X60	Non-Ducted Indoor Units		41500		21.00	0.00	10.00	2.10	78%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes
216772303	Ductless multi-split heat pump	KINGHOME	KM48X60	Mixed Ducted and Non-Ducted Indoor Units		41500		19.00	0.00	9.00	1.84	77%	Available to electrically heated customers and/or customers converting from fossil fuel heating to a heat pump. Proof of removal required if converting from fossil fuel.	Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
215685463	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NL***	Non-Ducted Indoor Units		29300	0.00	23.00	0.00	11.00	2.20	70%		Yes
215685464	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NLHZ***	Non-Ducted Indoor Units		34500	0.00	23.00	0.00	12.00	2.00	100%		Yes
215685465	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NLHZ***	Non-Ducted Indoor Units		36800	0.00	21.50	0.00	11.10	2.00	100%		Yes
215685466	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NL***	Non-Ducted Indoor Units		35200	0.00	23.00	0.00	10.40	2.10	70%		Yes
215685467	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NLHZ***	Non-Ducted Indoor Units		41200	0.00	23.00	0.00	11.50	2.00	100%		Yes
215685468	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NL***	Non-Ducted Indoor Units		46400	0.00	20.00	0.00	10.50	2.00	70%		Yes
215712159	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NL***	Ducted Indoor Units		29400	0.00	18.20	0.00	10.00	1.98	70%		Yes
215712160	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NL***	Mixed Ducted and Non-Ducted Indoor Units		29300	0.00	20.60	0.00	10.50	2.08	70%		Yes
215712161	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NLHZ***	Ducted Indoor Units		29700	0.00	17.70	0.00	10.50	1.86	100%		Yes
215712162	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM36NLHZ***	Mixed Ducted and Non-Ducted Indoor Units		32100	0.00	20.35	0.00	11.25	1.92	100%		Yes
215712163	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NLHZ***	Ducted Indoor Units		35200	0.00	17.50	0.00	10.00	1.86	100%		Yes
215712164	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM42NLHZ***	Mixed Ducted and Non-Ducted Indoor Units		36000	0.00	19.50	0.00	10.55	1.92	100%		Yes
215712165	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NL***	Ducted Indoor Units		36700	0.00	17.00	0.00	9.50	1.96	70%		Yes
215712166	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NL***	Mixed Ducted and Non-Ducted Indoor Units		35900	0.00	20.00	0.00	9.95	2.02	70%		Yes
215712167	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NLHZ***	Ducted Indoor Units		41200	0.00	18.00	0.00	10.00	1.80	100%		Yes
215712168	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM48NLHZ***	Mixed Ducted and Non-Ducted Indoor Units		41200	0.00	20.50	0.00	10.75	1.90	100%		Yes
215712169	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NL***	Ducted Indoor Units		45700	0.00	16.40	0.00	9.50	1.80	70%		Yes
215712170	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-SM60NL***	Mixed Ducted and Non-Ducted Indoor Units		46000	0.00	18.20	0.00	10.00	1.90	70%		Yes
216505922	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2D20NL***	Ducted Indoor Units		15200	0.00	16.00	0.00	9.10	1.88	53%		Yes
216505923	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-2D20NL***	Mixed Ducted and Non-Ducted Indoor Units		16400	0.00	18.00	0.00	9.55	2.04	57%		Yes
216505942	Ductless multi-split heat pump	Mitsubishi Electric	MXZ-3D30NLHZ***	Mixed Ducted and Non-Ducted Indoor Units		19000	0.00	18.00	0.00	9.00	1.82	112%		Yes
216623786	Ductless multi-split heat pump	FRANKLIN	MST283F25MHAA	Non-Ducted Indoor Units		26900	22.50	23.00	11.30	10.60	1.80	89%		Yes
216623787	Ductless multi-split heat pump	FRANKLIN	MST283F25MHAA	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%		Yes
216623788	Ductless multi-split heat pump	FRANKLIN	MST283F25MHAA	Mixed Ducted and Non-Ducted Indoor Units		27000	21.25	21.50	10.70	10.05	1.80	89%		Yes

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AHRI Ref Number	Heat Pump Type	Make	Outdoor Model Number	Indoor Model or Air Handler	Furnace Model	Rated Capacity @ -5°C (BTU)	SEER	SEER2	HSPF	HSPF2	COP	Capacity Maintenance%	Additional Rebate Eligibility Notes	Cold Climate Rated
216623789	Ductless multi-split heat pump	GOODMAN	MST283G22MHAA	Non-Ducted Indoor Units		26000	22.00	22.60	10.00	9.80	1.80	89%		Yes
216623790	Ductless multi-split heat pump	GOODMAN	MST283G22MHAA	Ducted Indoor Units		27200	20.00	20.00	10.10	9.50	1.80	89%		Yes
216623791	Ductless multi-split heat pump	GOODMAN	MST283G22MHAA	Mixed Ducted and Non-Ducted Indoor Units		26600	21.00	21.30	10.05	9.65	1.80	89%		Yes