

**Cold Climate Heat Pumps**  
**Qualifying Products (Sorted by Manufacturer)\***  
 Effective 12/1/2014; Updated 6/15/2018



\* Eligible for Efficiency Vermont's \$300 or \$400 Instant Off Invoice Rebate. Rebate offer only available to electric utility customers in Vermont; customer information required at point of purchase.

This list will be continuously updated with additional distributors and heat pump manufacturers as they join the program. Please check back for updates.



Manufacturer	Unit Type	Outdoor Model Number	Indoor Model Number (if applicable)	Delivery Type	Model Name	Capacity (Btu/h)	HSPF	EER	SEER	Distributor(s)	Product Incentive
<b>Carrier</b> <a href="http://www.carrierductless.com">www.carrierductless.com</a>	Single-Zone	38GRQB09	40GRQB09B	Non-Ducted	Infinity Series	9,000	10.3	15.7	30.5	<b>R.J. Murray</b>	\$300
		38GRQB09	40GRQB09H	Non-Ducted		9,000	10.3	15.7	30.5		
		38GRQB12	40GRQB12B	Non-Ducted		12,000	10.3	12.7	23.0		
		38GRQB12	40GRQB12H	Non-Ducted		12,000	10.3	12.7	23.0		
		38GRQB18	40GRQB18B	Non-Ducted		18,000	10.3	12.5	21.0		
		38GRQB18	40GRQB18H	Non-Ducted		18,000	10.3	12.5	21.0		
	Multi-Zone	38MAQB09R--3	40MAQB09B--3	Non-Ducted	Performance Series	9,000	11.2	14.5	25.0		
		38MAQB12R--3	40MAQB12B--3	Non-Ducted		12,000	12.0	12.5	22.5		
		38MAQB18R--3	40MBCQ18--3	Non-Ducted		18,000	10.5	12.5	20.0		
		38MAQB18R--3	40MBQB18C--3	Non-Ducted		18,000	10.5	12.5	20.0		
		38MAQB24R--3	40MAQB24B--3	Non-Ducted		24,000	10.3	13.0	20.5		
		38MGRQ18B--3	N/A	Non-Ducted		18,000	10.3	12.5	22.5		
		38MGRQ24C--3	N/A	Non-Ducted		24,000	10.0	12.5	23.0		
		38MGRQ30D--3	N/A	Non-Ducted		30,000	10.0	12.5	23.8		
38MGRQ36D--3	N/A	Non-Ducted	36,000	10.5	13.5	21.5					
38MGRQ48E--3	N/A	Non-Ducted	48,000	10.2	12.5	22.4	\$400				
<b>Daikin</b> <a href="http://www.daikin.com">www.daikin.com</a>	Single-Zone	RXG09HVJU	FTXG09HVJU	Non-Ducted	Quaternity	9,000	11.0	15.8	26.1	<b>F.W. Webb</b>  <b>United Refrigeration</b>	\$300
		RXG12HVJU	FTXG12HVJU	Non-Ducted	Quaternity	12,000	10.6	14.0	24.2		
		RXS09LVJU	FTXS09LVJU	Non-Ducted	LV Series	9,000	12.5	15.3	24.5		
		RXS12LVJU	FTXS12LVJU	Non-Ducted		12,000	12.5	12.8	23.0		
		RXS15LVJU	FTXS15LVJU	Non-Ducted		15,000	11.6	14.4	20.6		
		RXS18LVJU	FTXS18LVJU	Non-Ducted		18,000	11.0	12.7	20.3		
		RXS24LVJU	FTXS24LVJU	Non-Ducted		24,000	10.6	12.5	20.0		
		RX09QMVJU	FFQ09Q2VJU	Non-Ducted		Vista	9,000	11.7	13.0		
		RX12QMVJU	FFQ12Q2VJU	Non-Ducted	12,000		11.2	12.5	20.2		
		RX15QMVJU	FFQ15Q2VJU	Non-Ducted	15,000		11.0	12.5	20.7		
		RXL09QMVJU	FTX09NMVJU	Non-Ducted	Enhanced Capacity Series	9,000	12.5	12.5	20.0		
		RXL12QMVJU	FTX12NMVJU	Non-Ducted		12,000	12.0	12.5	20.0		
		RXL15QMVJU	FTX15NMVJU	Non-Ducted		15,000	12.5	13.0	20.0		
		RXL09QMVJU	FVXS09NVJU	Non-Ducted		9,000	11.7	12.5	20.0		
RXL12QMVJU	FVXS12NVJU	Non-Ducted	12,000	11.4		12.0	20.0				
RXL15QMVJU	FVXS15NVJU	Non-Ducted	15,000	11.3		12.5	20.0				



Manufacturer	Unit Type	Outdoor Model Number	Indoor Model Number or Unit Type	Delivery Type	Model Name	Capacity (Btu/h)	HSPF	EER	SEER	Distributor(s)	Product Incentive		
<b>LG</b> <a href="http://www.lg.com">www.lg.com</a>	Single-Zone	LAU180HYV2	LAN180HYV2	Non-Ducted	High Efficiency	18,000	12	12.5	22.0	<b>Webber Supply</b>	\$300		
		LAU150HYV2	LAN150HYV2	Non-Ducted		18,000	12.5	13.5	24.0				
	Multi-Zone	LMU24CHV	N/A	Non-Ducted	Multi F	24,000	10.6	13.5	21.7		\$400		
		LMU24OHHV	N/A	Non-Ducted		24,000	10.7	13.5	21.0				
		LMU300HHV	N/A	Non-Ducted		30,000	11	12.5	20.0				
		LMU360HHV	N/A	Ducted		36,000	10.5	13.5	17.5				
		LMU360HHV	N/A	Non-Ducted		36,000	11.5	15.0	21.0				
		LMU360HHV	N/A	Non-Ducted		36,000	11.5	15.0	21.0				
		LMU420HHV	N/A	Ducted		42,000	10.5	13.0	19.0				
		LMU420HHV	N/A	Mixed		42,000	10.75	13.5	19.8				
LMU420HHV	N/A	Non-Ducted	42,000	11	14.0	20.5							
<b>Mitsubishi</b> <a href="http://www.mitsubishicomfort.com">www.mitsubishicomfort.com</a>	Single-Zone	MUZ-FE12NA1	MSZ-FE12NA	Non-Ducted	Mr. Slim	12,000	10.5	12.9	23.0	<b>Bell Simons</b>  <b>The Granite Group</b>  <b>Homans Associates</b>	\$300		
		MUZ-FE18NA	MSZ-FE18NA	Non-Ducted		18,000	10.3	14.2	20.2				
		MUZFH06NA(H)	MSZFH06NA	Non-Ducted		6,000	13.5	19.0	33.1				
		MUZ-FH09NA(H)	MSZ-FH09NA	Non-Ducted		9,000	12.5	16.1	30.5				
		MUZ-FH12NA(H)	MSZ-FH12NA	Non-Ducted		12,000	12.0	13.8	26.1				
		MUZ-FH15NA(H)	MSZ-FH15NA	Non-Ducted		15,000	12.0	12.5	22.0				
		MUZ-FH18NA(H)	MSZ-FH18NA(H)	Non-Ducted		18,000	12.0	12.0	21.0				
	Multi-Zone	MUFZ-KJ09NAHZ	MFZ-KJ09NA	Non-Ducted	RapidHeat HyperCore	9,000	13.0	15.8	28.2		\$400		
		MUFZ-KJ12NAHZ	MFZ-KJ12NA	Non-Ducted		12,000	12.0	13.6	25.5				
		MUFZ-KJ15NAHZ	MFZ-KJ15NA	Non-Ducted		15,000	11.6	13.5	21.8				
		MUFZ-KJ18NAHZ	MFZ-KJ18NA	Non-Ducted		18,000	11.3	12.6	21.0				
		Multi-Zone	MXZ-3C24NAHZ(2)	N/A	Non-Ducted	H2i MXZ Multi	24,000	10.0	13.5			19.0	\$400
			MXZ-3C30NAHZ(2)	N/A	Non-Ducted		30,000	11.0	12.5			18.0	
			MXZ-4C36NAHZ	N/A	Non-Ducted		36,000	11.3	14.0			19.1	
			MXZ-4C36NAHZ	N/A	Mixed		36,000	10.7	12.7			17.5	
MXZ-5C42NAHZ	N/A		Non-Ducted	42,000	11.0		13.4	19.0					
Single-Zone	MXZ-5C42NAHZ	N/A	Mixed	42,000	10.6	12.1	17.0						
	MXZ-8C48NAHZ	N/A	Non-Ducted	48,000	11.0	12.0	18.9						
	SUZ-KA18NA	SEZ-KD18NA	Ducted	M-Series	18,000	10.0	12.5	17.5	\$300				
<b>Panasonic</b> <a href="http://www.panasonic.com">www.panasonic.com</a>	Single-Zone	CU-XE9SKUA	CS-XE9SKUA	Non-Ducted	Inverter	9,000	14	17.05	30.6	<b>Granite City Electric</b>	\$300		
		CU-XE12SKUA	CS-XE12SKUA	Non-Ducted		12,000	12.5	14.7	26.2				
		CU-XE15SKUA	CS-XE15SKUA	Non-Ducted		15,000	12	12.5	22.1				
		CU-E9RKUA	CS-E9RKUAW	Non-Ducted		9,000	11	13	23				
		CU-E12RKUA	CS-E12RKUAW	Non-Ducted		12,000	11	12.5	22.5				
		CU-E9SD3UA	CS-E9SD3UAW	Ducted		9,000	10	13	20.5				
		CU-E12SD3UA	CS-E12SD3UAW	Ducted		12,000	10	12.5	20				
	Multi-Zone	CU-3E19RBU-5	N/A	Non-Ducted		19,000	10.5	12.5	22				

\* Please consult your distributor for compatibility guidelines.

For more information, visit: [www.encyvermont.com/cchppartners](http://www.encyvermont.com/cchppartners)

To find more detailed information on how specific systems operate at different temperatures and loads, consult the [performance chart](http://www.neep.org/initiatives/high-efficiency-products/emerging-technologies/ashp/cold-climate-air-source-heat-pump) produced by Northeast Energy Efficiency Partnerships.  
<http://www.neep.org/initiatives/high-efficiency-products/emerging-technologies/ashp/cold-climate-air-source-heat-pump>

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