

# Cold Climate Ductless Mini-split Heat Pumps

To qualify for Efficiency Nova Scotia's Green Heat and Home Energy Assessment incentives, ductless mini-split heat pump systems **must be** listed below.

## Definitions<sup>1</sup>

**Heating Capacity (Btu/h):** A Btu/h, or British thermal unit per hour, is a unit used to measure the heat output of a heating system.

**Heating Seasonal Performance Factor (HSPF):** measures the energy efficiency of a heat pump over a heating season. Many manufacturers list the HSPF for Region 4 (IV), which is based on the space heating requirements for the Northern United States, Region V has a climate similar to that of Nova Scotia.

**The Coefficient of Performance (COP):** is a measure of a heat pump's efficiency at a specific temperature. At 10°C, the coefficient of performance (COP) of airsource heat pumps is typically about 3.3. This means that 3.3 kilowatt hours (kWh) of heat are transferred for every kWh of electricity supplied to the heat pump.

*For inquiries on adding systems to this list, contact us at [network@efficiencyns.ca](mailto:network@efficiencyns.ca). Please note, mini-split heat pumps not listed do not qualify for incentives.*

Manufacturer	System Type	Outdoor Unit Model	Indoor Unit Model	Heating Capacity (BTU/h)	HSPF (Region 4) (US)	HSPF (Region 5) (CAN)	COP @-15°C	
Bryant	Single Zone	38MAQB09R--3	619PEQ009BBMA	10,900	11.20	9.739	1.98	
		38MAQB12R--3	619PEQ012BBMA	11,800	12.00	10.435	1.98	
		38MAQB18R--3	40MBDQ18--3	19,000	11.00	9.565	1.75	
		38MAQB24R--3	40MBDQ24--3	24,000	12.50	10.870	1.83	
	Multi Zone	38MGRQ18B--3	Non-Ducted Indoor Units	19,000	10.30	8.957	2.15	
		38MGRQ24C--3	Non-Ducted Indoor Units	23,000	10.00	8.696	1.82	
		38MGRQ30D--3	Non-Ducted Indoor Units	28,000	10.00	8.696	2.04	
		38MGRQ36D--3	Non-Ducted Indoor Units	36,000	10.50	9.130	1.96	
		38MGRQ48E--3	Non-Ducted Indoor Units	48,000	10.20	8.870	1.98	
		38MAQB12R--3	40MAQB12B--3	11,800	12.00	10.435	1.87	
Carrier	Single Zone	38MAQB24R--3	40MAQB24B--3	24,000	11.50	10.000	2.19	
		38MAQB09R--3	40MAQB09B--3	10,900	11.20	9.739	1.98	
		38MGRQ18B--3	Non-Ducted Indoor Units	19,000	10.30	8.957	2.15	
		38MGRQ24C--3	Non-Ducted Indoor Units	23,000	10.00	8.696	1.82	
	Multi Zone	38MGRQ30D--3	Non-Ducted Indoor Units	28,000	10.00	8.696	2.04	
		38MGRQ36D--3	Non-Ducted Indoor Units	36,000	10.50	9.130	1.96	
		38MGRQ48E--3	Non-Ducted Indoor Units	48,000	10.20	8.870	1.98	
		A-VMH09SU-1	B-VMH09SU-1	10,900	11.20	9.739	1.91	
		A-VMH12SU-1	B-VMH12SU-1	11,800	12.00	10.435	1.82	
		A-VMH24SU-1	B-VMH24SU-1	24,000	11.50	10.000	1.81	
Daikin	Multi Zone	2MXS18NMVJU	Non-Ducted Indoor Units	18,900	10.70	9.304	2.54	
		3MXS24NMVJU	Non-Ducted Indoor Units	24,000	12.50	10.870	2.21	
		2MXL18QMVJU	Non-Ducted Indoor Units	18,900	10.30	8.957	2.03	
		3MXL24QMVJU	Non-Ducted Indoor Units	24,000	12.50	10.870	2.17	
	Single Zone	RXS09LVJU	FTXS09LVJU	12,000	12.50	10.870	2.43	
		RXS12LVJU	FTXS12LVJU	14,400	12.50	10.870	2.81	
		RXS15LVJU	FTXS15LVJU	18,000	11.60	10.087	2.69	
		RXS18LVJU	FTXS18LVJU	21,600	11.00	9.565	2.50	
		RXL09QMVJU	FVXS09NVJU	10,100	11.70	10.174	2.15	
		RXL15QMVJU	FVXS15NVJU	18,000	11.30	9.826	2.40	
		RXL09QMVJU	FTXS09NVJU	10,900	12.50	10.870	1.97	
		RXL12QMVJU	FTX12NMVJU	13,600	12.00	10.435	2.19	
		RXL15QMVJU	FTX15NMVJU	18,300	12.50	10.870	2.27	
		RXG09HVJU	FTXG09HVJU	12,000	11.00	9.565	1.77	
		RX09QMVJU	FFQ09Q2VJU	10,000	11.70	10.174	2.42	
		RX12QMVJU	FFQ12Q2VJU	13,500	11.20	9.739	2.28	
		RX15QMVJU	FFQ15Q2VJU	16,200	11.00	9.565	2.47	
		Emerson Quiet Kool	Single Zone	HP-25EACH09R20	HP-25EACH09R2I	10,900	11.20	9.739
HP-22EACH12R20	HP-22EACH12R2I			11,800	12.00	10.435	1.80	
HP-20EACH24R20	HP-20EACH24R2I			24,000	11.50	10.000	1.81	
MR09Y3J	MW09Y3J			10,800	11.00	9.565	1.79	
Friedrich	Single Zone	MR12Y3J	MW12Y3J	13,300	11.00	9.565	2.00	
		MR24Y3J	MW24Y3J	27,000	11.00	9.565	1.80	
		MRH12Y3J	MWH12Y3J	13,600	11.00	9.565	2.31	
		MR24DY3JMA	Non-Ducted Indoor Units	24,000	10.60	9.217	2.59	
Fujitsu	Multi Zone	AOU36RLAVM	Non-Ducted Indoor Units	42,000	10.40	9.043	2.76	
		AOU36RLAVM	Non-Ducted Indoor Units	42,000	11.40	9.913	2.74	
		AOU36RLAVM	Non-Ducted Indoor Units	42,000	10.90	9.478	2.74	
		AOU48RLAVM	Non-Ducted Indoor Units	54,000	11.40	9.913	2.94	
		AOU18RLXFZH	Non-Ducted Indoor Units	22,000	10.30	8.957	1.85	
		AOU24RLXFZH	Non-Ducted Indoor Units	25,000	10.30	8.957	2.09	
		AOU36RLXFZH	Non-Ducted Indoor Units	36,400	10.30	8.957	2.00	
		AOU9RLFC	ARU9RLF	12,000	12.20	10.609	2.35	
		AOU9RLFC	AUU9RLF	12,000	13.00	11.304	2.35	
		AOU12RLFC	ARU12RLF	16,000	11.50	10.000	2.15	
		AOU12RLFC	AUU12RLF	16,000	12.20	10.609	2.15	
		AOU9RLFF	AGU9RLF	12,000	12.60	10.957	1.95	
	AOU12RLFF	AGU12RLF	16,000	11.60	10.087	2.02		
	AOU15RLFF	AGU15RLF	18,000	11.20	9.739	1.86		
	AOU9RLFFH	AGU9RLF	12,000	12.40	10.783	1.82		
	AOU12RLFFH	AGU12RLF	16,000	11.30	9.826	1.89		
	AOU15RLFFH	AGU15RLF	18,000	11.00	9.565	1.77		
	AOU9RLS2	ASU9RLS2	12,000	12.50	10.870	2.18		
	AOU12RLS2	ASU12RLS2	16,000	12.00	10.435	2.34		
	AOU15RLS2	ASU15RLS2	18,000	12.00	10.435	2.42		
	AOU9RLFW1	ASU9RLF1	12,000	11.00	9.565	2.82		
	AOU12RLFW1	ASU12RLF1	16,000	11.00	9.565	2.62		
	AOU9RLS3	ASU9RLS3	12,000	14.20	12.348	2.09		
	AOU12RLS3	ASU12RLS3	16,000	14.00	12.174	2.30		
	AOU15RLS3	ASU15RLS3	18,000	13.40	11.652	2.18		
	AOU9RLS3H	ASU9RLS3	12,000	14.00	12.174	1.95		
	AOU12RLS3H	ASU12RLS3	16,000	13.80	12.000	2.15		
	AOU15RLS3H	ASU15RLS3	18,000	13.30	11.565	2.07		
	AOU9RLS3	ASU9RLS3Y	12,000	14.20	12.348	2.09		
	AOU12RLS3	ASU12RLS3Y	16,000	14.00	12.174	2.30		
	AOU15RLS3	ASU15RLS3Y	18,000	13.40	11.652	2.18		
	AOU9RLS3H	ASU9RLS3Y	12,000	14.00	12.174	1.95		
	AOU12RLS3H	ASU12RLS3Y	16,000	13.80	12.000	2.15		
	AOU15RLS3H	ASU15RLS3Y	18,000	13.30	11.565	2.07		
	AOU30RLXEH	ASU30RLE	32,000	11.80	10.261	2.06		
	Gree	Multi Zone	GWHD(18)ND3G/O	Non-Ducted Indoor Units	19,000	11.00	9.565	1.75
			GWHD(24)ND3G/O	Non-Ducted Indoor Units	26,000	11.00	9.565	1.85
			GWHD(30)ND3G/O	Non-Ducted Indoor Units	30,000	11.50	10.000	1.90
			GWHD(36)ND3G/O	Non-Ducted Indoor Units	42,500	11.50	10.000	2.03
		Single Zone	GWH12QC-D3DNA1D/O	GWH12QC-D3DN***/I	13,000	11.00	9.565	2.04
GWH15QD-D3DNA5G/O			GWH15QD-D3DN***/I	16,000	11.00	9.565	1.76	
GWH09YD-D3DNA1A/O			GWH09AAD-D3DN***/I	9,000	15.00	13.043	2.01	
GWH12YD-D3DNA1A/O			GWH12AAD-D3DN***/I	12,200	14.00	12.174	2.09	
Kerr	Single Zone	GWH18YE-D3DNA1A/O	GWH18AAE-D3DN***/I	18,000	12.00	10.435	1.88	
		GWH24YE-D3DNA1A/O	GWH24AAE-D3DN***/I	24,000	12.00	10.435	2.07	
		A-KMH09SU-1	B-KMH09SU-1	10,900	11.20	9.739	1.91	
		A-KMH12SU-1	B-KMH12SU-1	11,800	12.00	10.435	1.82	
Haier	Single Zone	A-KMH24SU-1	B-KMH24SU-1	24,000	11.50	10.000	1.81	
		1U09EH2VHA	AW09EH2VHA	12,000	13.00	11.304	1.91	
		1U12EH2VHA	AW12EH2VHA	16,500	12.00	10.435	1.90	
		1U09ES2VHA	AW09ES2VHA	10,000	12.00	10.435	2.48	
Lennox	Multi Zone	1U12ES2VHA	AW12ES2VHA	16,000	11.00	9.565	2.46	
		1U18ES2VHA	AW18ES2VHA	22,000	11.00	9.565	2.08	
		MLA030S4M-1P	Non-Ducted Indoor Units	28,000	10.40	9.043	1.96	
		MLA036S4M-1P	Non-Ducted Indoor Units	36,000	10.50	9.130	2.34	
		MPB018S4M-1P	Non-Ducted Indoor Units	18,000	10.30	8.957	1.86	
		MPB030S4M-1P	Non-Ducted Indoor Units	28,000	10.30	8.957	1.95	
	Single Zone	MPB048S4M-1P	Non-Ducted Indoor Units	48,000	10.20	8.870	1.80	
		MPB009S4S-1L	MWMB009S4-1L	11,000	11.20	10.170	1.95	
		MPB012S4S-1P	MWMA012S4-1P	12,000	11.00	9.565	1.94	
		MPB012S4S-1P	MWMA012S4-2P	12,000	11.00	9.565	1.94	
MPB024S4S-1P	MWMA024S4-1P	25,000	11.50	10.000	2.07			
MPB024S4S-1P	MWMA024S4-2P	25,000	11.50	10.000	2.07			
MPB024S4S-1P	MCFA024S4-1P	24,000	11.00	9.565	2.02			
MPB024S4S-1P	MCFA024S4-2P	24,000	11.00	9.565	2.02			

Manufacturer	System Type	Outdoor Unit Model	Indoor Unit Model	Heating Capacity (BTU/h)	HSPF (Region 4) (US)	HSPF (Region 5) (CAN)	COP @-15°C
LG	Multi Zone	LMU24CHV	Non-Ducted Indoor Units	24,000	10.60	9.217	2.77
		LMU30CHV	Non-Ducted Indoor Units	32,000	10.00	8.696	2.50
		LMU36CHV	Non-Ducted Indoor Units	36,000	10.00	8.696	2.49
		LMU480HV	Non-Ducted Indoor Units	54,000	10.00	8.696	2.52
		LMU180HHV	Non-Ducted Indoor Units	22,000	10.00	8.696	1.85
		LMU240HHV	Non-Ducted Indoor Units	26,000	10.70	9.304	2.10
		LMU300HHV	Non-Ducted Indoor Units	28,600	11.00	9.565	2.16
		LMU420HHV	Non-Ducted Indoor Units	45,000	11.00	9.565	2.15
	Single Zone	LAU120HYV	LAN120HYV	13,600	11.50	10.000	2.74
		LSU240HLV	LSN240HLV	27,000	11.00	9.565	2.10
		LAU090HYV1	LAN090HYV1	11,000	12.00	10.435	2.88
		LAU120HYV1	LAN120HYV1	12,000	12.00	10.435	2.70
		LAU150HYV2	LAN150HYV2	18,000	12.50	10.870	2.57
		LAU180HYV1	LAN180HYV1	22,000	12.50	10.870	2.37
		LAU240HYV1	LAN240HYV1	27,000	12.00	10.435	2.27
		LGU121HSV2	LGN121HSV2	13,300	11.00	9.565	2.25
Midea	Multi Zone	M20F-18HFN1-M	Non-Ducted Indoor Units	19,000	10.30	8.957	1.86
		M30F-27HFN1-M	Non-Ducted Indoor Units	28,000	10.30	8.957	1.79
		M50F-48HFN1-M	Non-Ducted Indoor Units	48,000	10.20	8.870	1.76
		MOB30-09HFN1-MX0W	CS11M-09HRFN1-MX0W(A)	10,900	11.20	9.739	1.75
Single Zone	MOB30-12HFN1-MV0W	CS11M-12HRFN1-MU5W	11,800	12.00	10.435	1.75	
	MOD30-24HFN1-MT0W	CS11M-23HRFN1-MT0W	24,000	11.50	10.000	1.80	
	M20F-18HFN1-M	Non-Ducted Indoor Units	19,000	10.30	8.957	1.86	
	M30F-27HFN1-M	Non-Ducted Indoor Units	28,000	10.30	8.957	1.79	
Direct Air	Multi Zone	M50F-48HFN1-M	Non-Ducted Indoor Units	48,000	10.20	8.870	1.76
		MOB30-09HFN1-MX0W	CS11M-09HRFN1-MX0W(A)	10,900	11.20	9.739	1.75
		MOB30-12HFN1-MV0W	CS11M-12HRFN1-MU5W	11,800	12.00	10.435	1.75
		MOD30-24HFN1-MT0W	CS11M-23HRFN1-MT0W	24,000	11.50	10.000	1.80
Single Zone	MOD31-24HFN1-MT0W	CS11M-23HRFN1-MT0W	25,000	11.50	10.000	2.07	
	MOD31-24HFN1-MT0W	MUEU-24HRFN1-M(C)	24,000	11.00	9.565	2.02	
	M20F-18HFN1-M	Non-Ducted Indoor Units	19,000	10.30	8.957	1.86	
	M30F-27HFN1-M	Non-Ducted Indoor Units	28,000	10.30	8.957	1.79	
Koolking	Multi Zone	M50F-48HFN1-M	Non-Ducted Indoor Units	48,000	10.20	8.870	1.76
		MOB30-09HFN1-MX0W	CS11M-09HRFN1-MX0W(A)	10,900	11.20	9.739	1.75
		MOB30-12HFN1-MV0W	CS11M-12HRFN1-MU5W	11,800	12.00	10.435	1.75
		MOD30-24HFN1-MT0W	CS11M-23HRFN1-MT0W	24,000	11.50	10.000	1.80
Single Zone	MOD31-24HFN1-MT0W	CS11M-23HRFN1-MT0W	25,000	11.50	10.000	2.07	
	M20F-18HFN1-M	Non-Ducted Indoor Units	19,000	10.30	8.957	1.86	
	M30F-27HFN1-M	Non-Ducted Indoor Units	28,000	10.30	8.957	1.79	
	M50F-48HFN1-M	Non-Ducted Indoor Units	48,000	10.20	8.870	1.76	
Mitsubishi	Multi Zone	MXZ-2C20NA2	Non-Ducted Indoor Units	22,000	10.00	8.696	2.03
		MXZ-2C20NAHZ	Non-Ducted Indoor Units	22,000	10.00	8.696	2.03
		MXZ-2C20NAHZ2	Non-Ducted Indoor Units	22,000	10.00	8.696	2.07
		MXZ-3C24NAHZ	Non-Ducted Indoor Units	25,000	10.00	8.696	1.92
		MXZ-3C24NAHZ2	Non-Ducted Indoor Units	25,000	10.00	8.696	1.92
		MXZ-3C30NAHZ	Non-Ducted Indoor Units	28,600	11.00	9.565	1.75
		MXZ-3C30NAHZ2	Non-Ducted Indoor Units	28,600	11.00	9.565	1.75
		MXZ-4C36NAHZ	Non-Ducted Indoor Units	45,000	11.30	9.826	2.41
		MXZ-5C42NAHZ2	Non-Ducted Indoor Units	48,000	11.00	9.565	2.51
		MXZ-8C60NA	Non-Ducted Indoor Units	66,000	10.50	9.130	2.06
		PUMY-P36NKMU1	Non-Ducted Indoor Units	42,000	11.50	10.000	2.03
		PUMY-P48NKMU1	Non-Ducted Indoor Units	54,000	11.70	10.174	2.20
		PUMY-P60NKMU1	Non-Ducted Indoor Units	66,000	11.40	9.913	2.00
		MUZ-FH06NA	MSZ-FH06NA	8,700	13.50	11.739	3.88
		MUZ-FH09NA	MSZ-FH09NA	10,900	13.50	11.739	3.81
		MUZ-FH12NA	MSZ-FH12NA	13,600	12.50	10.870	3.53
		MUZ-FH15NA	MSZ-FH15NA	18,000	12.00	10.435	3.45
	MUZ-FH18NA2	MSZ-FH18NA	20,200	12.00	10.435	2.90	
	MUZ-FH06NAH	MSZ-FH06NA	8,700	12.50	10.870	2.73	
	MUZ-FH09NAH	MSZ-FH09NA	10,900	12.50	10.870	2.88	
	MUZ-FH12NAH	MSZ-FH12NA	13,600	11.50	10.000	2.84	
	MUZ-FH15NAH	MSZ-FH15NA	18,000	11.00	9.565	2.93	
	MUZ-FH18NAH2	MSZ-FH18NA	20,200	11.00	9.565	2.56	
	MUZ-GE09NA2	MSZ-GE09NA	10,900	11.00	9.565	3.54	
	MUZ-GE12NA2	MSZ-GE12NA	14,400	11.40	9.913	3.02	
	MUZ-GE15NA2	MSZ-GE15NA	18,000	11.20	9.739	4.20	
	MUZ-GE09NAH2	MSZ-GE09NA	10,900	10.10	8.783	2.72	
	MUZ-GE12NAH2	MSZ-GE12NA	14,400	10.80	9.391	2.52	
	MUZ-GE15NAH2	MSZ-GE15NA	18,000	10.80	9.391	3.45	
	MUZ-GL09NA-U1	MSZ-GL09NA-U1	10,900	12.80	11.130	3.72	
	MUZ-GL12NA-U1	MSZ-GL12NA-U1	14,400	12.50	10.870	3.21	
	MUZ-GL15NA-U1	MSZ-GL15NA-U1	18,000	11.70	10.174	2.80	
	MUZ-GL18NA-U1	MSZ-GL18NA-U1	21,600	11.20	9.739	3.18	
	MUZ-GL09NAH-U1	MSZ-GL09NA-U1	10,900	11.80	10.261	2.82	
MUZ-GL12NAH-U1	MSZ-GL12NA-U1	14,400	11.50	10.000	2.66		
MUZ-GL15NAH-U1	MSZ-GL15NA-U1	18,000	10.80	9.391	2.45		
MUZ-GL18NAH-U1	MSZ-GL18NA-U1	21,600	10.20	8.870	2.80		
MUFZ-KJ09NAHZ	MFZ-KJ09NA	11,000	13.00	11.304	2.77		
MUFZ-KJ12NAHZ	MFZ-KJ12NA	13,000	12.00	10.435	2.84		
MUFZ-KJ15NAHZ	MFZ-KJ15NA	18,000	11.60	10.087	2.74		
MUFZ-KJ18NAHZ	MFZ-KJ18NA	21,000	11.30	9.826	2.66		
PUZ-A24NHA7	PLA-A24EA7	26,000	11.20	9.739	2.72		
Napoleon	Single Zone	NH25-24F-0	NH25-24F-1	24,000	11.50	10.000	1.80
		NH25-12F-0	NH25-12F-1	11,800	12.00	10.435	1.75
		NH25-09F-0	NH25-09F-1	10,900	11.20	9.739	1.75
		OTP-C12000-E	OTP-C12000-I	13,000	11.00	9.565	2.04
Ouellet	Single Zone	CU-3E19RBU-5	Non-Ducted Indoor Units	26,000	10.50	9.130	2.19
	Multi Zone	CU-E9RKUA	CS-E9RKUAW	12,000	11.00	9.565	1.92
Panasonic	Single Zone	CU-E12RKUA	CS-E12RKUAW	13,800	11.00	9.565	1.81
		CU-XE9SKUA	CS-XE9SKUA	10,900	14.00	12.174	1.84
		CU-XE12SKUA	CS-XE12SKUA	13,600	12.50	10.870	1.85
		CU-XE15SKUA	CS-XE15SKUA	18,000	12.00	10.435	1.87
Perfect Aire	Single Zone	1PAMSHH09-SZO-25	1PAMSHH09-SZW-25	10,900	11.20	9.739	1.87
		1PAMSHH12-SZO-22.5	1PAMSHH12-SZW-22.5	11,800	12.00	10.435	1.79
		1PAMSHH18-SZO-22.5	1PAMSHH18-SZW-22.5	17,000	11.00	9.565	1.92
		1PAMSHH24-SZO-20.5	1PAMSHH24-SZW-20.5	24,000	11.50	10.000	1.78
		AR09KSWDHWKX	AR09KSWDHWKN	12,600	12.00	10.435	1.80
Samsung	Single Zone	AR12KSWDHWKX	AR12KSWDHWKN	13,600	11.50	10.000	1.83
		AJ020MCS3CH/AA	Non-Ducted Indoor Units	22,000	10.00	8.696	1.95
		AJ024MCS4CH/AA	Non-Ducted Indoor Units	25,000	10.00	8.696	1.83
Sharp	Multi Zone	AJ030MCS4CH/AA	Non-Ducted Indoor Units	28,600	11.00	9.565	1.80
		AE-X2M20TU	AY-XPC09TU(2)	22,000	10.30	8.957	2.91
		AE-X2M20TU	AY-XPC12TU(2)	22,000	10.30	8.957	3.03
Single Zone	AE-X09TU	AY-XPC09TU	10,000	12.20	10.609	2.67	
	AE-X12THU	AY-XP12THU	14,000	12.70	11.043	2.55	
	TM24H40	Non-Ducted Indoor Units	26,000	11.00	9.565	1.81	
Tosot	Multi Zone	TM30H40	Non-Ducted Indoor Units	30,000	11.50	10.000	1.88
		TM36H40	Non-Ducted Indoor Units	42,500	11.50	10.000	2.01
		TW09HQ3D6D0	TW09HQ3D6D1	9,000	15.00	13.043	2.09
	Single Zone	TW12HQ3D6D0	TW12HQ3D6D1	12,200	14.00	12.174	2.73
		TW18HQ3D6D0	TW18HQ3D6D1	18,000	12.00	10.435	2.03
TW24HQ3D6D0	TW24HQ3D6D1	24,000	12.00	10.435	2.07		
Trane	Single Zone	4TXK3809A10NUAA	4MXW3809A10NUAA	9,000	15.00	13.043	2.08
		4TXK3812A10NUAA	4MXW3812A10NUAA	12,200	14.00	12.174	2.18
		4TXK3818A10NUAA	4MXW3818A10NUAA	18,000	12.00	10.435	1.83
		4TXK3824A10NUAA	4MXW3824A10NUAA	24,000	12.00	10.435	2.24
		4TXK3809A10NUAA	4MXW3809A10NUAA	9,000	15.00	13.043	2.08
American Standard	Single Zone	4TXK3812A10NUAA	4MXW3812A10NUAA	12,200	14.00	12.174	2.18
		4TXK3818A10NUAA	4MXW3818A10NUAA	18,000	12.00	10.435	1.83
		4TXK3824A10NUAA	4MXW3824A10NUAA	24,000	12.00	10.435	2.24

Reference: [www.trane.ca/sites/oes.trane.ca/files/pdf/publications/info/so/soa/pub/home/heating\\_heat\\_pump/booklet.pdf](http://www.trane.ca/sites/oes.trane.ca/files/pdf/publications/info/so/soa/pub/home/heating_heat_pump/booklet.pdf)