

HEAT PUMP AND AIR CONDITIONER
DUCTLESS UNITS
SINGLE AND MULTI-ZONE

UP TO 27.5 SEER2 SEASONAL ENERGY-EFFICIENCY RATING
WITH INVERTER TECHNOLOGY

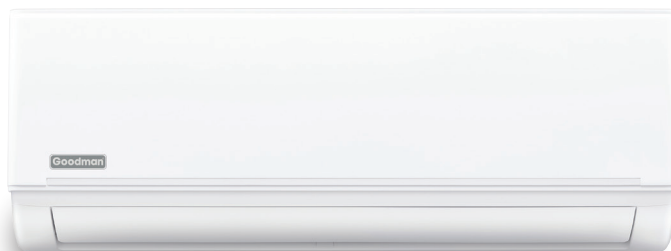
AMBIENT OPERATING TEMPERATURE -30 C to 50 C

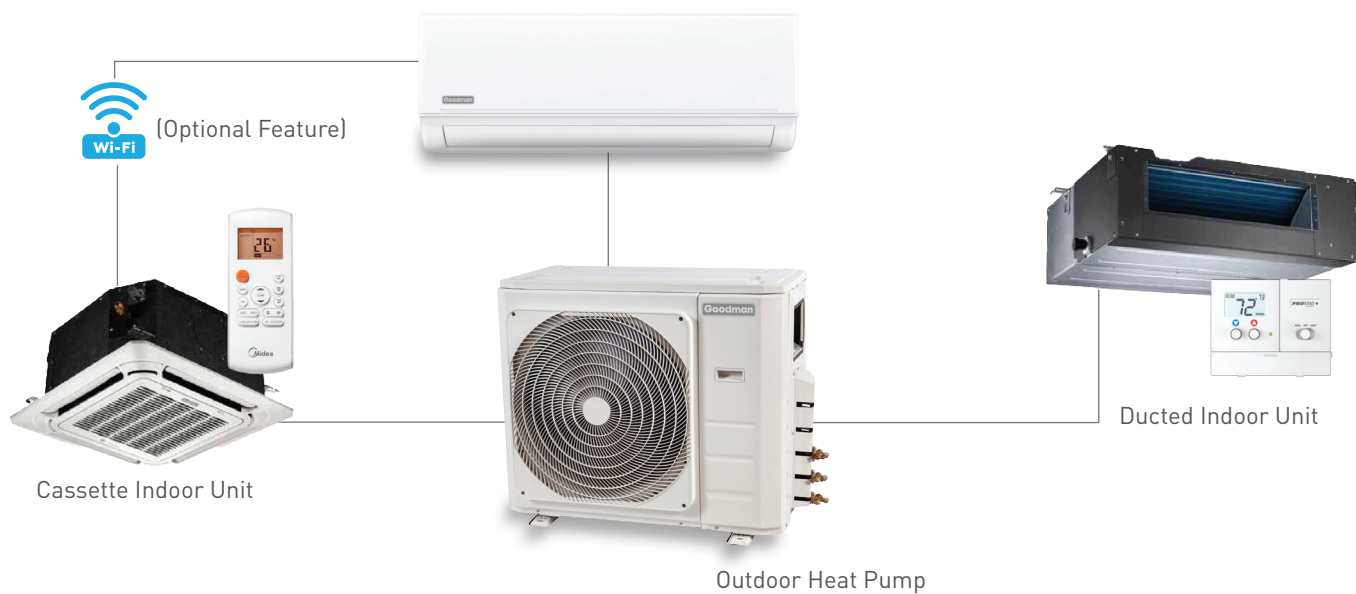


Air Conditioning & Heating



Thank goodness
for Goodman.®





Enjoy whole-home comfort with a **Goodman®** brand ductless heat pump or air conditioner.

Did you know that you could heat and cool your whole house with a ductless (also called mini-split) heat pump? Ductless solutions are versatile and minimal in design, creating opportunities for personalized heating and cooling solutions.

20 Series Models

The 20 Series is available as an air conditioner or heat pump model. Affordable and convenient, Goodman ductless systems offer quiet operation that will help enhance every day comfort.

22 SERIES, Single and Multi-Zone Models

The 22 Series models are designed to help provide an energy-efficient and affordable solution to help ensure year-round indoor comfort. Technologically advanced "Inverter" technology offers superior comfort while saving energy. The heat pump will even help keep you comfortable when the outside temperature is as low as - 30° C. The 22 Series also provide the ability to heat or cool up to four spaces independently with one outdoor unit.

Goodman® is one of the biggest names in home cooling, heating and energy-efficient home comfort.

So, no matter where you live or whether your home is small or large, Goodman probably has a solution to help keep your home comfortable.

Energy-Efficient

Goodman branded units are built with the variable-speed Inverter technology to gradually regulate indoor temperatures that may help to provide efficient and even temperature control all year long. They are an energy efficient and flexible solution to help regain control of your indoor comfort and help address a variety of heating and cooling challenges. With duct work not required, the conditioned air is delivered to you directly.

	E-Series	20 Series	22 Series	26 Series
 Multiple Indoor Fan Speed Setting – Indoor unit offers different fan speed settings	•	•	•	•
 Advanced indoor Fan Speed Setting – DC motor allows additional fan speeds (1% to 100%)* quickly				•
 Horizontal Swing – Swing up and down automatically		•	•	•
 Vertical swing – Swing left and right automatically	•			•
 Louver position memory – Remembers your previous louver position so you get the same angle		•	•	•
 Auto restart – Equipped with auto-restart after a power loss	•	•	•	•
 Follow me – Increase precision by setting the remote controller as the thermostat**				•
 Compressor preheating – Automatic preheat when outdoor temperature is low				•
 Drain pan Heater – Outdoor unit is equipped with drain pan heaters for cold climates*				•
 Refrigerant Leakage Detection – Indoor unit has the ability to notify homeowner if there is a leak in the system.		•		•
 Anti-cold Air – Preheat the indoor air in heating mode for increased comfort		•	•	•
 ECO – In low demand - reduce the capacity of your air conditioner to reduce consumption	•	•	•	•
 Turbo – Indoor unit has the ability to notify homeowner if there is a leak in the system.	•	•	•	•
 Sleep – Save energy while you sleep by changing the setpoint by 2C	•	•	•	•
 Silent – Reduces the fan speed of the indoor unit to a minimum	•	•	•	•
 Timer – Sets the amount of timer after which the unit will automatically turn on/off	•	•	•	•
 Coated Fin (E-Series) – Special anti-corrosion coating of the heat exchanger	•	•	•	•
 LED – Displays temperature set-point, modes and codes.		•	•	•

* Some models may differ

** 8 meters is the maximum distance with direct view between remote and indoor

20 SERIES | SINGLE ZONE AIR CONDITIONER

ENERGY-EFFICIENCY RATING UP TO 21 SEER2
AMBIENT OPERATING TEMPERATURE -15° C to 50° C

INDOOR*			MSC123G20AXAA	MSC183G20AXAA	MSC243G20AXAA
OUTDOOR*			MSC123G20MCAA	MSC183G20MCAA	MSC243G20MCAA
AHRI Certification Number			214442645	214442646	214442647
Cooling	Capacity	Btu/h	11,500	17,500	22,000
	Input	W	960	1,570	2,150
	Rated Current	A	4.2	6.8	9.3
	EER2	Btu/Wh	12	11.3	10.2
	SEER2		21	21	20
Electricity	Minimum Circuit Ampacity	A	11	16	16
	Max Fuse		15	20	20
	Power Supply	V-Hz-Ph	208-230V-60Hz, 1Ph		
	Wiring		14 awg / 4, stranded unshielded		
Air Flow	Indoor	CFM	324 / 232 / 194	471 / 353 / 306	588 / 471 / 400
(High / Med / Low)	Outdoor		1,059	1,235	1,353
Sound Level	Indoor	dB(A)	40 / 35.5 / 30.5	46 / 38.5 / 31.5	47.5 / 39.5 / 36
(High / Med / Low)	Outdoor		54.5	55.5	56.5
Dimensions	Indoor	in	31.6 x 7.9 x 11.6	38.2 x 9.0 x 12.7	42.6 x 9.2 x 13.3
(W x D x H)	Outdoor		28.35 x 10.63 x 19.49	30.12 x 11.93 x 21.85	31.69 x 12.99 x 21.81
Refrigerant	Type	oz	R410A / 23.28	R410A / 31.75	R410A / 37.74
	Precharge	ft	25	25	25
	Additional Charge Per Feet	oz	0.16	0.16	0.32
Piping	Liquid Side / Gas Side	in	1/4" / 1/2"	1/4" / 1/2"	3/8" / 5/8"
	Max Pipe Length	ft	82	98	98
	Max Difference In Level		33	66	66
Controls			Remote Control		
Ambient Operation	Indoor	° C	16 – 32		
Temperature	Outdoor		-15 – 50		

* Consult AHRIDIRECTORY.ORG for the latest Performance Data (SEER2, HSPF2, EER2 and capacities). Subject to change without notice.



20 SERIES | SINGLE ZONE HEAT PUMP

ENERGY-EFFICIENCY RATING UP TO 21.4 SEER2

AMBIENT OPERATING TEMPERATURE -15° C to 50° C

INDOOR UNIT*			MSH123G20AXAA	MSH183G20AXAA	MSH243G20AXAA
OUTDOOR UNIT*			MSH123G20MCAA	MSH183G20MCAA	MSH243G20MCAA
AHRI Certification Number			214442641	214442642	214442643
Cooling	Capacity	Btu/h	12,000	18,000	24,000
	Input	W	1,111	1,638	2,520
	Rated Current	A	4.9	7.5	11.2
	EER2	Btu/Wh	10.8	11	9.5
	SEER2		21.4	19.5	18.5
High Heat @ 47° F	Capacity	Btu/h	12,000	18,800	24,000
	Input	W	1,039	1,806	2,350
	Rated Current	A	4.6	8.01	10.25
	COP	W/W	3.38	3.05	2.99
	HSPF2 IV***	Btu/Wh	9.2	8.7	8.6
Electricity	Minimum Circuit Ampacity	A	15	15	19
	Max Fuse		15	20	30
	Power Supply	V-Hz-Ph	208-230V-60Hz, 1Ph		
	Wiring	14 awg /4 stranded, unshielded			
Air Flow	Indoor	CFM	347 / 291 / 197 / /156	- / 459 / 329 / 271	728 / 546 / 402 / 331
(High / Med / Low)	Outdoor		1,235	1,235	1,764
Sound Level	Indoor	dB(A)	41 / 35 / 24	45 / 38 / 30	45 / 39.5 / 36
(High / Med / Low)	Outdoor		53.5	57	60
Dimensions	Indoor	in	31.6 x 7.9 x 11.6	38.2 x 9.0 x 12.7	42.6 x 9.2 x 13.3
(W x D x H)	Outdoor		30.1 x 11.9 x 21.85	31.7 x 13 x 21.8	35.0 x 13.5 x 26.5
Refrigerant	Type	oz	R410A / 28.57	R410A / 47.62	R410A / 62.79
	Precharge	ft	25		
	Additional Charge Per Feet	oz	0.16	0.16	0.32
Piping	Liquid Side / Gas Side	in	1/4" / 1/2"	1/4" / 1/2"	3/8" / 5/8"
	Max Pipe Length	ft	82	98	164
	Max Difference In Level		33	66	82
Controls			Remote Control		
Ambient Operation	Indoor	° C	16 ~ 32 Cooling / 0 ~ 30 Heating		
Temperature	Outdoor		-15 ~ 50 Cooling / -15 ~ 24 Heating		
Design Pressure		PSIG	550 / 340		

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22 SERIES | SINGLE ZONE HEAT PUMP

ENERGY-EFFICIENCY RATING UP TO 26.4 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

Wall Mount SINGLE-ZONE HEAT PUMP

Energy-efficiency rating up to 26.4 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

OUTDOOR UNIT			MSH123G22MCAA	MSH183G22MCAA	MSH243G22MCAA
INDOOR WALL MOUNT UNIT*			MSH123G22AXAA	MSH183G22AXAA	MSH243G22AXAA
AHRI Certification Number			214438117	214438118	214438123
Cooling	Capacity	Btu/h	12,000	18,000	23,000
	EER2 *	Btu/Wh	13	13	12.5
	SEER2*		23.1	22	22.3
High Heat (47° F)	Capacity	Btu/h	12,000	18,000	26000
	COP	W/W	3.6	3.35	3
	HSPF2 IV***	Btu/Wh	10.5	10.6	10.3
Low Heat 17° F	Rated Capacity		10,300	11,100	18,900
Minimum Circuit Ampacity		A	15	20	25
Max.Fuse			15	25	35
Power Supply		Ph-V-Hz	208 / 230V, 1Ph, 60Hz		
AirFlow (Turbo/Hi/Mi/Lo)	CFM	Indoor	341 / 292 /194 /153		761 / 601 /459 / 382
		Outdoor	1,324		2,235
Sound Level (Hi/Mi/Lo)	dB(A)	Indoor	41.5 / 36 / 24		46.5 / 44 / 35
		Outdoor	56		62.5
Dimensions (W*D*H)	inch	Indoor	31.6 x 7.87 x 11.61		42.6 x 9.21 x 13.27
		Outdoor	31.69 x 12.99 x 21.81		37.24 x 16.14 x 31.89
Refrigerant Type		oz	R410A / 41.62		R410A / 91.71
Refrigerant Precharge		ft	25		25
Additional Charge for each ft		oz	0.16		0.32
Refrigerant Piping	Liquid Side / Gas Side	mm(inch)	1/4 & 1/2		3/8 & 5/8
	Max. Height / Max. Length	ft	33/ 82		82 / 164
Connection Wiring			14 awg /4 stranded, unshielded		
Outdoor Ambient Temperature	Outdoor(Cooling / Heating)	° C	-30 - 50 / -30 - 24		

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Slim Duct SINGLE-ZONE HEAT PUMP

Energy-efficiency rating up to 19.5 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

OUTDOOR UNIT			MSH123G22MCAA	MSH183G22MCAA	MSH243G22MCAA
INDOOR SLIM DUCT UNIT*			MST123E21ADAA	MST183E21ADAA	MST243E21ADAA
AHRI Certification Number			214594902	214594903	214594904
Cooling	Capacity	Btu/h	12000	16000	24000
	EER2 *	Btu/Wh	11.7	11.7	12
	SEER2*		19.5	18	19.2
High Heat (47° F)	Capacity	Btu/h	12500	19000	24600
	HSPF2 IV*	Btu/Wh	10	9.5	10.5
Low Heat 17° F	Rated Capacity		12100	15000	-
Minimum Circuit Ampacity		A	15	20	25
Max.Fuse			15	25	35
Power Supply			Ph-V-Hz	208 / 230V, 1Ph, 60Hz	
Dimensions (W*D*H)	inch	Indoor	27.56x17.72x7.87	34.65x28.53x8.27	43x30x10
		Outdoor	31.69 x 12.99 x 21.81	35.04 x 13.46 x 26.5	37.24 x 16.14 x 31.89
AirFlow (Turbo/Hi/Mi/Lo)	CFM	Indoor	352.94/282.35/176.47	529.41/450.00/370.59	775.47/693.06/434.88
		Outdoor	1,324	1,765	2,235
Sound Level (Hi/Mi/Lo)	dB(A)	Indoor	40/31.5/26.5	40/37.5/35	44/40/35.5
		Outdoor	56	58	62.5
Refrigerant Type		oz	R410A / 41.62	R410A / 65.26	R410A / 91.71
Refrigerant Precharge		ft	25	25	25
Additional Charge for each ft		oz	0.16	0.16	0.32
Refrigerant Piping	Liquid Side / Gas Side	mm(inch)	1/4 & 1/2	1/4 & 1/2	3/8 & 5/8
	Max. Height / Max. Length	ft	33/ 82	66 / 98	82 / 164
Connection Wiring			14 awg /4 stranded, unshielded		
Outdoor Ambient Temperature	Outdoor(Cooling / Heating)	° C	-30 - 50 / -30 - 24		

22 SERIES | SINGLE ZONE HEAT PUMP

ENERGY-EFFICIENCY RATING UP TO 26.4 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

4-Way Cassette SINGLE-ZONE HEAT PUMP

Energy-efficiency rating up to 20.3 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

OUTDOOR UNIT			MSH123G22MCAA	MSH183G22MCAA
INDOOR 4-WAY CASSETTE UNIT*			MST123E20ACAA	MST183E20ACAA
AHRI Certification Number			214594900	214594901
Cooling	Capacity	Btu/h	12,000	16500
	EER2 *		12.7	12.5
	SEER2*		22.3	20
High Heat (47° F)	Capacity	Btu/h	12000	17000
	HSPF2 IV*		10.2	9.5
Low Heat 17° F	Rated Capacity	Btu/Wh	11300	15600
Minimum Circuit Ampacity			15	20
Max.Fuse		A	15	25
Power Supply		Ph-V-Hz	208 / 230V, 1Ph, 60Hz	
Dimensions (W *D*H)		Indoor	22.44x22.44x10.24	22.44x22.44x10.24
		Outdoor	31.69 x 12.99 x 21.81	35.04 x 13.46 x 26.5
AirFlow (CFM)		Indoor	379/309/261	562.35/485.29/438.82
		Outdoor	1,324	1,765
Sound Level (dB)		Indoor	40.5/35.5/31.5	43.5/38.5/35.5
		Outdoor	56	58
Refrigerant Type		oz	R410A / 41.62	R410A / 65.26
Refrigerant Precharge		ft	25	25
Additional Charge for each ft		oz	0.16	0.16
Refrigerant Piping	Liquid Side / Gas Side	mm(inch)	1/4 & 1/2	1/4 & 1/2
	Max. Height / Max. Length	ft	33/ 82	66 / 98
Connection Wiring			14 awg /4 stranded, unshielded	
Outdoor Ambient Temperature	Outdoor(Cooling / Heating)	° C	-30 - 50 / -30 - 24	

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26 SERIES | SINGLE ZONE HEAT PUMP

ENERGY-EFFICIENCY RATING UP TO 29 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

INDOOR WALL MOUNT UNIT*			MSH093G26AXAA	MSH123G26AXAA	MSH183G26AXAA
OUTDOOR UNIT SINGLE ZONE*			MSH093G26MCAA	MSH123G26MCAA	MSH183G26MCAA
AHRI Certification Number			214438119	214438120	214438121
Cooling	Capacity	Btu/h	9000	12,000	18,000
	Input	W	545	839	1208
	Rated Current	A	2.37	3.65	5.25
	EER2	Btu/Wh	16.5	14.3	15.3
	SEER2		29	27.5	26.3
High Heat (47° F)	Capacity	Btu/h	12000	12,000	20,000
	Input	W	902	901	1367
	Rated Current	A	3.92	3.92	5.94
	COP	W/W	3.9	3.9	4.29
	HSPF2 IV***	Btu/Wh	22	14.5	15.5
Low Heat 17° F	Rated Capacity (Wall Mount)	Btu/h	11400	11,400	20,200
Minimum Circuit Ampacity		A	16	16	25
Max.Fuse		A	20	20	35
Power Supply		Ph-V-Hz	208 / 230V, 1Ph, 60Hz		
INDOOR UNITS (SINGLE-ZONE & MULTI-ZONE)					
Indoor Unit Airflow (Turbo/Hi/Med/Lo)		CFM	541.18/423.53/211.76/152.94	541.18/423.53/211.76/152.94	718.82/611.18/414.12/318.82
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	41 / 36.5 / 28	41 / 36.5/28	46 / 39 / 34
Indoor Unit Dimensions (LxDxH)		inch	40.06 x 9.72 x 12.6	40.06 x 9.72 x 12.6	46.85 x 11.2 x 14.59
OUTDOOR UNITS					
Outdoor Air Flow		CFM	1764.71	1,765	2,235
Outdoor Noise Level		dB(A)	56.5	56.5	62
Dimension (Wx D x H)		inch	35.04 x 13.46 x 26.5	35.04 x 13.46 x 26.5	37.24 x 16.14 x 31.89
Refrigerant Type		oz	R410A / 52.9	R410A / 52.9	R410A / 91.7
Refrigerant Precharge		ft	25	25	25
Additional Charge for each ft		oz	0.16	0.16	0.32
Refrigerant Piping	Liquid Side / Gas Side	mm(inch)	1/4 & 1/2	1/4 & 1/2	3/8 & 5/8
	Max. Refrigerant Pipe Length	ft	82	82	164
	Max. Difference in Level	ft	33	33	82
Connection Wiring			14 awg /4 stranded, unshielded		
Control Type	Wall mMount	-	remote control		
Room Temperature	Indoor(Cooling / Heating)	° C	16 - 32 / 0 - 30		
	Outdoor(Cooling / Heating)	° C	-30 - 50 / -30 - 24		

* This product meets ENERGY STAR® requirements when appropriate combination of indoor and outdoor units is used.

Ask your contractor for details or visit www.energystar.gov.

* Consult AHRIDIRECTORY.ORG for the latest Performance Data (SEER2, HSPF2, EER2 and capacities). Subject to change without notice.

** Consult NEEP website for current list: <https://neep.org/high-performance-air-source-heat-pumps/ccashp-specification-product-list>. Subject to change without notice.

*** Please visit NRCAN's searchable database for the corresponding HSPF Region V ratings:
https://oee.nrcan.gc.ca/pml-lmp/index.cfm?action=app.search-recherche&appliance=HP_SS



22 SERIES | MULTI-ZONE HEAT PUMP

ENERGY-EFFICIENCY RATING UP TO 21.2 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

OUTDOOR UNIT*			MST183G22MHAA	MST273G22MHAA	MST363G22MHAA	MST483G22MHAA
INDOOR UNIT			See indoor models in single-zone section (wall mount, duct, cassette)			
NUMBER OF ZONES			2	3	4	5
AHRI Certification Number	Non-Ducted		214438125	214438128	214438131	214438134
	All Ducted		214438126	214438129	214438132	214438135
	Mixed Duct. & Non-Ducted		214438127	214438130	214438133	214438136
Cooling	Capacity (Non-Duct, All Duct)	Btu/h	19,000 / 19,000	27,000 / 27,000	36,000 / 36,000	48,000 / 47,000
	EER2 (Non-Duct, All Duct)	Btu/W	12.5 / 12	11.8 / 11.8	12 / 12	11 / 11.7
	SEER2 (Non-Duct, All-Duct)		20.5 / 19	20.5 / 19	21 / 19.4	21.2 / 20.9
High Heat (47° F)	Rated Capacity (Non-Duct, All-Duct)	Btu/h	20,000 / 20,000	27,000 / 27,000	36,000 / 36,000	49,000 / 49,000
	COP (Non-Duct, All-Duct)	W/W	3.57 / 3.66	3.53 / 3.61	3.62 / 3.44	3.5 / 3.68
	HSPF2 IV (Non-Duct, All-Duct)***	Btu/Wh	9 / 9.3	9.6 / 10	10.9 / 10	10 / 8.9
Low Heat (17° F)	Rated Capacity (Non-Duct, All-Duct)	Btu/w	13,500 / 16,000	22,400 / 23,000	27,400 / 30,000	39,000 / 36,000
Electricity	Minimum Circuit Ampacity	A	20	30.5	36	42
	Max Fuse		25	40	50	50
	Power Supply	V-Hz-Ph	208-230V-60Hz, 1Ph			
	Wiring		14 awg *4 Stranded, unshielded			
Outdoor Air Flow (High / Med / Low)		CFM	2,129	2,147	3,035	4,500
Outdoor Sound Level (High / Med / Low)		dB(A)	61	62	65	65
Outdoor Unit Dimensions (W x D x H)		in	37.24 x 16.14 x 31.89	37.24 x 16.14 x 31.89	38.58 x 16.34 x 38.39	37.48 x 16.34 x 52.48
Refrigerant	Type	oz	R410A / 91.7	R410A / 134	R410A / 148	R410A / 162
	Precharge	ft	50	75	100	125
	Additional Charge Per Feet	oz	0.16	0.16 (liq. 1/4) or 0.32 (liq. 3/8)	0.16 (liq. 1/4) or 0.32 (liq. 3/8)	0.16 (liq. 1/4) or 0.32 (liq. 3/8)
Piping	Liquid Side / Gas Side	in	(2 x 1/4) / (2 x 3/8)	(3 x 1/4) / (2 x 3/8)+1 x 1/2	(4 x 1/4) / (2 x 3/8)+2 x 1/2	(5 x 1/4) / (3 x 3/8)+2 x 1/2
	Max Pipe Length For All Rooms	ft	131	197	262	262
	Max Pipe Length Per Unit		82	98	115	115
	Max Level Difference Between Indoor & Outdoor Unit		49			
	Max Level Difference Between Indoor Units		33			
Outdoor Ambient Operation Temperature		° C	-15 ~ 50 Cooling / -30 ~ 24 Heating		-30 ~ 50 Cooling / -30 ~ 24 Heating	-15 ~ 50 Cooling / -30 ~ 24 Heating
Design Pressure		PSIG	550 / 340			

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** Consult NEEP website for current list: <https://neep.org/high-performance-air-source-heat-pumps/ccashp-specification-product-list>. Subject to change without notice.

*** Please visit NRCAN's searchable database for the corresponding HSPF Region V ratings:
https://oee.nrcan.gc.ca/pml-lmp/index.cfm?action=app.search-recherche&appliance=HP_SS

INDOOR MULTI-ZONE							
Compatible Indoor Unit Dimensions & CFM							
Type	BTU	Model	Decibel	CFM	Width (inches)	Depth (inches)	Height (inches)
Wallmount	9000	MSH093G22AXAA	40/35/23.5	341 / 291 / 194 / 153	31.57	7.87	11.61
	12000	MSH123G22AXAA	41.5/36/24	341 / 291 / 194 / 153	31.57	9.18	11.61
	18000	MSH183G22AXAA	46/40/25	761 / 531 / 459 / 382	42.6	9.21	13.27
	24000	MSH243G22AXAA	46.5/44/35	761 / 601 / 459 / 382	42.6	9.21	13.27
Cassette	12000	MST123E20ACAA*	43/39/36	379/309/261	22.44	22.44	10.24
	18000	MST183E20ACAA*	43/39/36	560/483/415	22.44	22.44	10.24
Slim Duct	12000	MST123E21ADAA*	38/26/33.5	353/283/177	27.56	17.72	7.87
	18000	MST183E21ADAA*	39/37/35	530/450/371	34.65	28.53	8.27
	24000	MST243E21ADAA*	44/41/38	776/694/435	43	30	10

22 SERIES | MULTI-ZONE HEAT PUMP

ENERGY-EFFICIENCY RATING UP TO 21.2 SEER2

AMBIENT OPERATING TEMPERATURE -30° C to 50° C

RECOMMENDED MULTI-ZONE COMBINATIONS						
OUTDOOR UNITS*			INDOOR UNITS (1000 btu/h)			
MODEL NUMBER	CAPACITY	STANDARD COMBINATIONS	2 ZONES	3 ZONES	4 ZONES	5 ZONES
MST183G22MHAA	20,000 BTU/H	Wall Mount and Ducted 9 + 9	9 + 9	-	-	-
			9 + 12			
			9 + 18			
			12 + 12			
			12 + 18			
			18 + 18			
MST273G22MHAA	27,000 BTU/H	Wall Mount and Ducted 9 + 9 + 9	9 + 9	9 + 9 + 9	-	-
			9 + 12	9 + 9 + 12		
			9 + 18	9 + 9 + 18		
			12 + 12	9 + 12 + 12		
			12 + 18	12 + 12 + 12		
			18 + 18			
MST363G22MHAA	36,000 BTU	Wall Mount and Ducted 9 + 9 + 9		9 + 9 + 9	9 + 9 + 9 + 9	-
				9 + 9 + 12	9 + 9 + 9 + 12	
			9 + 18	9 + 9 + 18	9 + 9 + 9 + 18	
			9 + 24	9 + 9 + 24	9 + 9 + 9 + 24	
			12 + 12	9 + 12 + 12	9 + 9 + 12 + 12	
			12 + 18	9 + 12 + 18	9 + 9 + 12 + 18	
			12 + 24	9 + 12 + 24	9 + 9 + 12 + 24	
			18 + 18	9 + 18 + 18	9 + 9 + 18 + 18	
			18 + 24	9 + 18 + 24	9 + 9 + 18 + 24	
			24 + 24	9 + 24 + 24	9 + 12 + 12 + 12	
				12 + 12 + 12	9 + 12 + 12 + 18	
				12 + 12 + 18	9 + 12 + 12 + 24	
				12 + 12 + 24	9 + 12 + 18 + 18	
				12 + 18 + 18	9 + 18 + 18 + 18	
				12 + 18 + 24	12 + 12 + 12 + 12	
					12 + 12 + 12 + 18	
					12 + 12 + 12 + 24	
					12 + 12 + 18 + 18	
MST483G22MHAA	49,000 BTU	Wall Mount and Ducted 9 + 9 + 9	9 + 9	9 + 9 + 9	9 + 9 + 9 + 9	9+9+9+9+9
			9 + 12	9 + 9 + 12	9 + 9 + 9 + 12	9+9+9+9+12
			9 + 18	9 + 9 + 18	9 + 9 + 9 + 18	9+9+9+9+18
				9 + 9 + 24	9 + 9 + 9 + 24	9+9+9+9+24
			9 + 24	9 + 12 + 12	9 + 9 + 12 + 12	9+9+9+12+12
			12 + 12	9 + 12 + 18	9 + 9 + 12 + 18	9+9+9+12+18
				9 + 12 + 24	9 + 9 + 12 + 24	9+9+9+12+24
					9 + 9 + 18 + 18	9+9+12+12+12
					9 + 9 + 18 + 24	9+9+12+12+18
					9 + 12 + 12 + 12	9+12+12+12+12
			12 + 18	9 + 18 + 18	9 + 12 + 12 + 18	9+12+12+12+18
				9 + 18 + 24	9 + 12 + 12 + 24	12+12+12+12+24
			12 + 24	12 + 12 + 12	9 + 12 + 18 + 18	
			18 + 18	12 + 12 + 18	9 + 18 + 18 + 18	
			18 + 24	12 + 12 + 24	12 + 12 + 12 + 12	
			24 + 24	12 + 18 + 18	12 + 12 + 12 + 18	
				12 + 18 + 24	12 + 12 + 12 + 24	
				18 + 18 + 18	12 + 12 + 18 + 18	
				18 + 18 + 24		

* Consult AHRIDIRECTORY.ORG for the latest Performance Data (SEER2, HSPF2, EER2 and capacities). Subject to change without notice.

** Consult NEEP website for current list: <https://neep.org/high-performance-air-source-heat-pumps/ccashp-specification-product-list>. Subject to change without notice.

*** Please visit NRCAN's searchable database for the corresponding HSPF Region V ratings: https://oee.nrcan.gc.ca/pml-lmp/index.cfm?action=app.search-recherche&appliance=HP_SS

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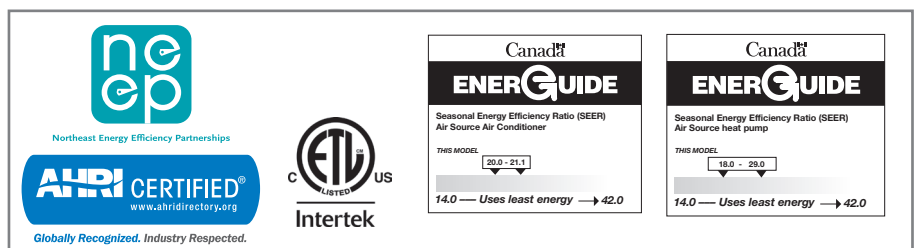


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