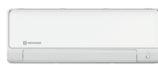
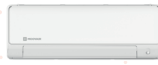


Single-zone and Multi-zone systems

SINGLE-ZONE WALL MOUNT			INDOOR/OUTDOOR				INDOOR/OUTDOOR			INDOOR/OUTDOOR			
BTU			6,000	9,000	12,000	15,000	18,000	24,000	30,000	33,000	36,000	48,000	60,000
Best	MORELIS				-30°C 29.4 10.0 MWVHA12C2AS1/MSVHA12C2AN1		-30°C 25.6 12.9 MWVHA18C2AS1/MSVHA18C2AN1						
Better	MERIDIAN		-30°C 27.4 9.5 MWVHA09C2AS1/MSVHA09C2AN1	-30°C 25.4 8.0 MWVHA12C2AS1/MSVHA12C2AN1	-30°C 22.2 8.5 MWVHA15C2AS1/MSVHA15C2AN1	-30°C 21.4 8.5 MWVHA18C2AS1/MSVHA18C2AN1	-30°C 21.0 9.8 MWVHA24C2AS1/MSVHA24C2AN1		-30°C 19.5 8.6 MWVHA33C2AS1/MSVHA33C2AN1				
Good	MISTRAL		-25°C 25.8 9.2 MWVHA09C2AN1/MSVHA09C2AN1	-25°C 25.5 8.0 MWVHA12C2AN1/MSVHA12C2AN1	-25°C 23.5 7.5 MWVHA15C2AN1/MSVHA15C2AN1	-25°C 23.5 8.0 MWVHA18C2AN1/MSVHA18C2AN1	-25°C 23.0 8.7 MWVHA24C2AN1/MSVHA24C2AN1						

SINGLE-ZONE		INDOOR/OUTDOOR				INDOOR/OUTDOOR		INDOOR/OUTDOOR				
BTU		6,000	9,000	12,000	15,000	18,000	24,000	30,000	33,000	36,000	48,000	60,000
One way cassette HEAT ⁺				-30°C 23.0 8.0 GOHRA12C2AS1/MSHMA12C2AN1		-30°C 20.6 9.2 GOHRA18C2AS1/MSHMA18C2AN1						
One way cassette				-25°C 22.1 7.8 GOHRA12C2AS1/MSHEA12C2AN1		-25°C 22.2 8.6 GOHRA18C2AS1/MSHEA18C2AN1						
Console HEAT ⁺				-30°C 25.0 8.3 GFHRA12C2AS1/MSHMA12C2AN1								
Console				-25°C 24.6 8.2 GFHRA12C2AS1/MSHEA12C2AN1								
Four way cassette HEAT ⁺			-30°C 22.6 9.3 GKHRA09C2AS1/MSHMA09C2AN1	-30°C 22.2 8.9 GKHRA12C2AS1/MSHMA12C2AN1		-30°C 20.0 9.5 GKHRA18C2AS1/MSHMA18C2AN1	-30°C 20.7 9.2 GQHRA24C2AS1/MSHMA24C2AN1					
Four way cassette			-25°C 21.6 8.8 GKHRA09C2AS1/MSHEA09C2AN1	-25°C 21.1 7.9 GKHRA12C2AS1/MSHEA12C2AN1		-25°C 20.7 8.5 GKHRA18C2AS1/MSHEA18C2AN1	-25°C 22.0 8.1 GQHRA24C2AS1/MSHEA24C2AN1					
Ducted HEAT ⁺			-30°C 20.5 10.8 GDHRA09C2AS1/MSHMA09C2AN1	-30°C 20.0 8.5 GDHRA12C2AS1/MSHMA12C2AN1		-30°C 18.4 9.0 GDHRA18C2AS1/MSHMA18C2AN1	-30°C 19.0 9.3 GDHRA24C2AS1/MSHMA24C2AN1					
Ducted			-25°C 19.7 9.0 GDHRA09C2AS1/MSHEA09C2AN1	-25°C 19.5 8.0 GDHRA12C2AS1/MSHEA12C2AN1		-25°C 20.0 8.8 GDHRA18C2AS1/MSHEA18C2AN1	-25°C 19.0 8.5 GDHRA24C2AS1/MSHEA24C2AN1					
Central						-30°C 19.0 8.0 MAHMA18R4AS1/MSHMA18R2AN1	-30°C 18.3 8.0 MAHMA24R4AS1/MSHMA24R2AN1	-30°C 16.8 8.3 MAHMA30R4AS1/MSHMA30R2AN1		-30°C 17.3 8.6 MAHMA36R4AS1/MSHMB36R2AN1	-30°C 16.5 8.0 MAHMA48R4AS1/MSHMA48R2AN1	-30°C 16.0 8.0 MAHMA60R4AS1/MSHMA60R2AN1
Cased coil						-30°C 16.1 7.8 GCHMA24RBAS1/MSHMA18R2AN1	-30°C 16.0 7.0 GCHMA24RBAS1/MSHMA24R2AN1	-30°C 16.0 8.2 GCHMA36RBAS1/MSHMA30R2AN1 GCHMA36RCAS1/MSHMA30R2AN1		-30°C 15.8 7.9 GCHMA36RBAS1/MSHMB36R2AN1 GCHMA36RCAS1/MSHMA48R2AN1	-30°C 15.2 7.4 GCHMA48RCAS1/MSHMA48R2AN1	-30°C 15.2 6.8 GCHMA60RDA1/MSHMA60R2AN1
Uncased coil						-30°C 16.1 7.8 GUHMA24RBAS1/MSHMA18R2AN1	-30°C 16.0 7.0 GUHMA24RBAS1/MSHMA24R2AN1	-30°C 16.0 8.2 GUHMA36RBAS1/MSHMA30R2AN1 GUHMA36RCAS1/MSHMA30R2AN1		-30°C 15.8 7.9 GUHMA36RBAS1/MSHMB36R2AN1 GUHMA36RCAS1/MSHMB36R2AN1		

MULTI-ZONE INDOOR UNITS		INDOORS						MULTI-ZONE OUTDOOR UNITS		OUTDOORS					
BTU		6,000	9,000	12,000	15,000	18,000	24,000	BTU		18,000 (1-3 Indoor Units)**	27,000 (1-4 Indoor Units)**	36,000 (1-5 Indoor Units)**	48,000 (1-6 Indoor Units)**		
Wall mount		MWHMA06C2AS1	MWHMA09C2AS1	MWHMA12C2AS1	MWHMA15C2AS1	MWHMA18C2AS1	MWHMA24C2AS1	MYRIAD+ Best		-30°C Ductless 25.0 8.5 Ducted 20.0 8.0 Mixed 22.5 8.25 MXHZA1832AV1	-30°C Ductless 23.0 8.5 Ducted 19.0 7.7 Mixed 21.0 8.1 MXHZA2742AV1	-30°C Ductless 23.0 8.5 Ducted 19.4 8.8 Mixed 21.2 8.65 MXHZA3652AV1	-30°C Ductless 23.0 9.0 Ducted 20.4 9.0 Mixed 21.7 9.0 MXHZA4862AV1		
Console				GFHRA12C2AS1						MYRIAD Better		-25°C Ductless 25.1 7.8 Ducted 20.0 7.8 Mixed 22.5 7.8 MXHSA1832AN1	-25°C Ductless 25.0 7.4 Ducted 21.0 7.0 Mixed 23.0 7.2 MXHSA2742AV1	-25°C Ductless 24.0 7.4 Ducted 20.0 7.4 Mixed 22.0 7.4 MXHSA3652AV1	-25°C Ductless 24.0 8.0 Ducted 20.4 8.1 Mixed 22.2 8.05 MXHSA4862AV1
One way cassette				GOHRA12C2AS1*		GOHRA18C2AS1									
Four way cassette			GKHRA09C2AS1	GKHRA12C2AS1		GKHRA18C2AS1	GQHRA24C2AS1								
Ducted			GDHRA09C2AS1	GDHRA12C2AS1		GDHRA18C2AS1	GDHRA24C2AS1								
Central						MMHRA18C2AS1	MMHRA24C2AS1								

All models on this page are ESCC certified

ENERGY STAR Certification V6.1 Cold Climate

Performance in heating to

SEER2

HSPF2 Region V









*When combined with multi-zone condensers, the12K (GOHRA12C2AS1) one way cassette must be adjusted to match the applicable capacity using the rotary dial 6K, 9K & 12K.
**Subject to connected capacity requirements