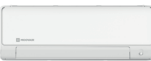
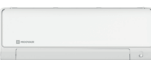


Single-zone and Multi-zone systems\Systèmes simple zone et multizones

SINGLE-ZONE WALL MOUNT\MURALE SIMPLE ZONE			INDOOR/OUTDOOR \ INTÉRIEUR/EXTÉRIEUR										
BTU			6,000	9,000	12,000	15,000	18,000	24,000	30,000	33,000	36,000	48,000	60,000
Best Mieux	MORELIS				50°C -30°C 29.4 10.0 MWHHA12C2AS*/MSHHA12C2AN*		50°C -30°C 25.6 12.9 MWHHA18C2AS*/MSHHA18C2AN*						
Better Meilleur	MERIDIAN			50°C -30°C 27.4 9.5 MWHMA09C2AS*/MSHMA09C2AN*	50°C -30°C 25.4 8.0 MWHMA12C2AS*/MSHMA12C2AN*	50°C -30°C 22.2 8.5 MWHMA15C2AS*/MSHMA15C2AN*	50°C -30°C 21.4 8.5 MWHMA18C2AS*/MSHMA18C2AN*	50°C -30°C 21.0 9.8 MWHMA24C2AS*/MSHMA24C2AN*		50°C -30°C 19.5 8.6 MWHMA33C2AS*/MSHMA33C2AN*			
Good Bon	MISTRAL			50°C -25°C 25.8 9.2 MWHEA09C2AN*/MSHEA09C2AN*	50°C -25°C 25.5 8.0 MWHEA12C2AN*/MSHEA12C2AN*	50°C -25°C 23.5 7.5 MWHEA15C2AN*/MSHEA15C2AN*	50°C -25°C 23.5 8.0 MWHEA18C2AN*/MSHEA18C2AN*	50°C -25°C 23.0 8.7 MWHEA24C2AN*/MSHEA24C2AN*					
SINGLE-ZONE\SIMPLE ZONE			INDOOR/OUTDOOR \ INTÉRIEUR/EXTÉRIEUR										
One way cassette HEAT ⁺ Cassette 1 voie					50°C -30°C 23.0 8.0 GOHRA12C2AS*/MSHMA12C2AN*		50°C -30°C 20.6 9.2 GOHRA18C2AS*/MSHMA18C2AN*						
One way cassette Cassette 1 voie					50°C -25°C 22.1 7.8 GOHRA12C2AS*/MSHEA12C2AN*		50°C -25°C 22.2 8.6 GOHRA18C2AS*/MSHEA18C2AN*						
Console HEAT ⁺					50°C -30°C 25.0 8.3 GFHRA12C2AS*/MSHMA12C2AN*								
Console					50°C -25°C 24.6 8.2 GFHRA12C2AS*/MSHEA12C2AN*								
Four way cassette HEAT ⁺ Cassette 4 voies			50°C -30°C 22.6 9.3 GKHRA09C2AS*/MSHMA09C2AN*	50°C -30°C 22.2 8.9 GKHRA12C2AS*/MSHMA12C2AN*		50°C -30°C 20.0 9.5 GKHRA18C2AS*/MSHMA18C2AN*	50°C -30°C 20.7 9.2 GQHRA24C2AS*/MSHMA24C2AN*						
Four way cassette Cassette 4 voies			50°C -25°C 21.6 8.8 GKHRA09C2AS*/MSHEA09C2AN*	50°C -25°C 21.1 7.9 GKHRA12C2AS*/MSHEA12C2AN*		50°C -25°C 20.7 8.5 GKHRA18C2AS*/MSHEA18C2AN*	50°C -25°C 22.0 8.1 GQHRA24C2AS*/MSHEA24C2AN*						
Ducted HEAT ⁺ Gainable			50°C -30°C 20.5 10.8 GDHRA09C2AS*/MSHMA09C2AN*	50°C -30°C 20.0 8.5 GDHRA12C2AS*/MSHMA12C2AN*		50°C -30°C 18.4 9.0 GDHRA18C2AS*/MSHMA18C2AN*	50°C -30°C 19.0 9.3 GDHRA24C2AS*/MSHMA24C2AN*						
Ducted Gainable			50°C -25°C 19.7 9.0 GDHRA09C2AS*/MSHEA09C2AN*	50°C -25°C 19.5 8.0 GDHRA12C2AS*/MSHEA12C2AN*		50°C -25°C 20.0 8.8 GDHRA18C2AS*/MSHEA18C2AN*	50°C -25°C 19.0 8.5 GDHRA24C2AS*/MSHEA24C2AN*						
Central Système central						50°C -30°C 19.0 8.0 MAHMA18R4AS*/MSHMA18R2AN*	50°C -30°C 18.3 8.0 MAHMA24R4AS*/MSHMA24R2AN*	50°C -30°C 16.8 8.3 MAHMA30R4AS*/MSHMA30R2AN*		50°C -30°C 17.3 8.6 MAHMA36R4AS*/MSHMB36R2AN*	50°C -30°C 16.5 8.0 MAHMA48R4AS*/MSHMA48R2AN*	50°C -30°C 16.0 8.0 MAHMA60R4AS*/MSHMA60R2AN*	
Cased coil Serpentin avec cabinet						50°C -30°C 16.1 7.8 GCHMA24RBAS*/MSHMA18R2AN*	50°C -30°C 16.0 7.0 GCHMA24RBAS*/MSHMA24R2AN*	50°C -30°C 16.0 8.2 GCHMA36RBAS*/MSHMA30R2AN* GCHMA36RCAS*/MSHMA30R2AN*		50°C -30°C 15.8 7.9 GCHMA36RBAS*/MSHMB36R2AN* GCHMA36RCAS*/MSHMB36R2AN*	50°C -30°C 15.2 7.4 GCHMA48RCAS*/MSHMA48R2AN*	50°C -30°C 15.2 6.8 GCHMA60RDAS*/MSHMA60R2AN*	
Uncased coil Serpentin sans cabinet						50°C -30°C 16.1 7.8 GUHMA24RBAS*/MSHMA18R2AN*	50°C -30°C 16.0 7.0 GUHMA24RBAS*/MSHMA24R2AN*	50°C -30°C 16.0 8.2 GUHMA36RBAS*/MSHMA30R2AN* GUHMA36RCAS*/MSHMA30R2AN*		50°C -30°C 15.8 7.9 GUHMA36RBAS*/MSHMB36R2AN* GUHMA36RCAS*/MSHMB36R2AN*			
COOLING ONLY\CLIMATISATION SEULEMENT			INDOOR/OUTDOOR \ INTÉRIEUR/EXTÉRIEUR										
Central Système central						50°C 19.0 MAHMA18R4AS*/MSCEA18R2AN*	50°C 18.3 MAHMA24R4AS*/MSCEA24R2AN*	50°C 16.8 MAHMA30R4AS*/MSCEA30R2AN*		50°C 17.3 MAHMA36R4AS*/MSCEA36R2AN*	50°C 16.5 MAHMA48R4AS*/MSCEA48R2AN*	50°C 16.0 MAHMA60R4AS*/MSCEA60R2AN*	
MAELYS	Cased coil Serpentin avec cabinet					50°C 16.0 GCHMA24RBAS*/MSCEA18R2AN*	50°C 15.5 GCHMA24RBAS*/MSCEA24R2AN*	50°C 15.2 GCHMA36RBAS*/MSCEA30R2AN* GCHMA36RCAS*/MSCEA30R2AN*		50°C 15.6 GCHMA36RBAS*/MSCEA36R2AN* GCHMA36RCAS*/MSCEA36R2AN*	50°C 15.6 GCHMA48RCAS*/MSCEA48R2AN*	50°C 14.8 GCHMA60RDAS*/MSCEA60R2AN*	
	Uncased coil Serpentin sans cabinet					50°C 16.0 GUHMA24RBAS*/MSCEA18R2AN*	50°C 15.5 GUHMA24RBAS*/MSCEA24R2AN*	50°C 15.2 GUHMA36RBAS*/MSCEA30R2AN* GUHMA36RCAS*/MSCEA30R2AN*		50°C 15.6 GUHMA36RBAS*/MSCEA36R2AN* GUHMA36RCAS*/MSCEA36R2AN*			
MULTI-ZONE INDOOR UNITS\UNITÉS INTÉRIEURES MULTIZONES			INDOOR\INTÉRIEUR				MULTI-ZONE OUTDOOR UNITS\UNITÉS EXTÉRIEURES MULTIZONES				OUTDOOR\EXTÉRIEUR		
BTU			6,000	9,000	12,000	15,000	18,000	24,000	BTU	18,000 (1-3 ind. units/unités int.)**	27,000 (1-4 ind. units/unités int.)**	36,000 (1-5 ind. units/unités int.)**	48,000 (1-6 ind. units/unités int.)**
Wall mount Murale		MWHMA06C2AS*	MWHMA09C2AS*	MWHMA12C2AS*	MWHMA15C2AS*	MWHMA18C2AS*	MWHMA24C2AS*	MYRIAD ⁺ Best Mieux		50°C -30°C Ductless S/conduit 25.0 8.5 Ducted A/conduit 20.0 8.0 Mixed Mixte 22.5 8.25 MXHZA1832AV*	50°C -30°C Ductless S/conduit 23.0 8.5 Ducted A/conduit 19.0 7.7 Mixed Mixte 21.0 8.1 MXHZA2742AV*	50°C -30°C Ductless S/conduit 23.0 8.5 Ducted A/conduit 19.4 8.8 Mixed Mixte 21.2 8.65 MXHZA3652AV*	50°C -30°C Ductless S/conduit 23.0 9.0 Ducted A/conduit 20.4 9.0 Mixed Mixte 21.7 9.0 MXHZA4862AV*
Console				GFHRA12C2AS*									
One way cassette Cassette 1 voie				GOHRA12C2AS**		GOHRA18C2AS*		MYRIAD ⁺ Better Meilleur		50°C -25°C Ductless S/conduit 25.1 7.8 Ducted A/conduit 20.0 7.8 Mixed Mixte 22.5 7.8 MXHSA1832AN*	50°C -25°C Ductless S/conduit 25.0 7.4 Ducted A/conduit 21.0 7.0 Mixed Mixte 23.0 7.2 MXHSA2742AV*	50°C -25°C Ductless S/conduit 24.0 7.4 Ducted A/conduit 20.0 7.4 Mixed Mixte 22.0 7.4 MXHSA3652AV*	50°C -25°C Ductless S/conduit 24.0 8.0 Ducted A/conduit 20.4 8.1 Mixed Mixte 22.2 8.05 MXHSA4862AV*
Four way cassette Cassette 4 voies			GKHRA09C2AS*	GKHRA12C2AS*		GKHRA18C2AS*	GQHRA24C2AS*						
Ducted Gainable			GDHRA09C2AS*	GDHRA12C2AS*		GDHRA18C2AS*	GDHRA24C2AS*						
Central Système central						MMHRA18C2AS*	MMHRA24C2AS*						

All models on this page are ESCC certified/Tous les modèles sur cette page sont certifiés ESCC*

ENERGY STAR Certification V6.1 Cold Climate/Climat froid

*exception of the Maelys Series/à l'exception de la série Maelys

Performance in heating to/Performances en chauffage jusqu'à -25°C -30°C

Performance in cooling to/Performances en climatisation jusqu'à 50°C

SEER2/TRÉS2

Asterisk (*) in model number is placeholder for version suffix (1, 2, etc.). Do not include asterisk (*) in model inventory query. Compatibility unchanged across versions unless otherwise noted. / Astérisque (*) dans le numéro de modèle utilisé comme substitut du suffixe de version (1, 2, etc.). Ne pas inclure l'astérisque (*) lors de la recherche du modèle dans l'inventaire.
Compatibilité inchangée entre les versions, sauf indication contraire.
*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./ Lorsque combinée à un condenseur multizone, la cassette 1 voie 12 000 (GOHRA12C2AS1) doit être ajustée pour correspondre à la capacité applicable à l'aide du cadran rotatif 6, 9 et 12 000.
**Subject to connected capacity requirements/Sous réserve des exigences de capacité connectée