

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
Better Meilleur	EMC			 EWHMA09C2AS*/ ESHMA09C2AN*	 EWHMA12C2AS*/ ESHMA12C2AN*	 EWHMA15C2AS*/ ESHMA15C2AN*	 EWHMA18C2AS*/ ESHMA18C2AN*	 EWHMA24C2AS*/ ESHMA24C2AN*		 EWHMA33C2AS*/ ESHMA33C2AN*			
	EBC (230V)		 EWHBA09C2AN*/ ESHBA09C2AN*	 EWHBA12C2AN*/ ESHBA12C2AN*		 EWHBA18C2AN*/ ESHBA18C2AN*	 EWHBA24C2AN*/ ESHBA24C2AN*	 EWHBA30C2AS*/ ESHBA30C2AN*		 EWHBA36C2AS*/ ESHBA36C2AN*			
Base	EBC (115V)				 EWHBA12CIAN*/ ESHBA12CIAN*								

SINGLE-ZONE\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	
One way cassette Cassette 1 voie				50°C -25°C 21.1 7.8 GOHRA12C2AS*/ ESHEA12C2AN*		50°C -25°C 22.2 8.6 GOHRA18C2AS*/ ESHEA18C2AN*							
Console				50°C -25°C 24.6 8.2 GFHRA12C2AS*/ ESHEA12C2AN*									
Four way cassette Cassette 4 voies			50°C -25°C 21.6 8.8 GKHRA09C2AS*/ ESHEA09C2AN*	50°C -25°C 21.1 7.9 GKHRA12C2AS*/ ESHEA12C2AN*		50°C -25°C 20.7 8.5 GKHRA18C2AS*/ ESHEA18C2AN*	50°C -25°C 22.0 8.1 GQHRA24C2AS*/ ESHEA24C2AN*			50°C -25°C 20.0 7.9 GQHLA36R2AS*/ ESHUA36R2AN*	50°C -25°C 19.0 7.7 GQHLA48R2AS*/ ESHUA48R2AN*		
Ducted Gainable			50°C -25°C 19.7 9.0 GDHRA09C2AS*/ ESHEA09C2AN*	50°C -25°C 19.5 8.0 GDHRA12C2AS*/ ESHEA12C2AN*		50°C -25°C 20.0 8.8 GDHRA18C2AS*/ ESHEA18C2AN*	50°C -25°C 19.0 8.5 GDHRA24C2AS*/ ESHEA24C2AN*			50°C -25°C 18.7 7.8 GDHLA36R2AS*/ ESHUA36R2AN*	50°C -25°C 17.1 7.7 GDHLA48R2AS*/ ESHUA48R2AN*	50°C -25°C 17.0 7.6 GDHLA60R2AS*/ ESHUA60R2AN*	
Pancake « Pancake »						50°C -25°C 16.8 7.2 GPHLA18R4AS*/ ESHEI8R2AN*	50°C -25°C 16.0 8.0 GPHLA24R4AS*/ ESHEA24R2AN*	50°C -25°C 16.6 6.6 GPHLA30R4AS*/ ESHEA30R2AN*		50°C -25°C 15.4 7.1 GPHLA36R4AS*/ ESHEA36R2AN*			
Wall hung AHU Souffleur suspendu au mur						50°C -25°C 18.5 7.2 GGHLA18R4AS*/ ESHEA18R2AN*	50°C -25°C 17.4 8.1 GGHLA24R4AS*/ ESHEA24R2AN*	50°C -25°C 18.6 6.7 GGHLA30R4AS*/ ESHEA30R4AN*		50°C -25°C 16.7 7.5 GGHLA36R4AS*/ ESHEA36R2AN			
Central Système central							50°C -30°C 18.3 8.0 EAHMA24R4AS*/ ESHMA24R2AN*	50°C -30°C 16.3 8.3 EAHMA30R4AS*/ ESHMA30R2AN*		50°C -30°C 17.3 8.6 EAHMA36R4AS*/ ESHMB36R2AN*	50°C -30°C 16.5 8.0 EAHMA48R4AS*/ ESHMA48R2AN*	50°C -30°C 16.0 8.0 EAHMA60R4AS*/ ESHMA60R2AN*	
Cased coil Serpentin avec cabinet						50°C -30°C 16.1 7.8 GCHMA24RBAS*/ ESHMA18R2AN*	50°C -30°C 16.0 7.0 GCHMA24RBAS*/ ESHMA24R2AN*	50°C -30°C 16.0 8.2 GCHMA36RBAS*/ESHMA30R2AN* GCHMA36RCAS*/ESHMA30R2AN*		50°C -30°C 15.8 7.9 GCHMA36RBAS*/ESHMB36R2AN* GCHMA36RCAS*/ESHMB36R2AN*	50°C -30°C 15.2 7.4 GCHMA48RCAS*/ ESHMA48R2AN*	50°C -30°C 15.2 6.8 GCHMA60RDAS*/ ESHMA60R2AN*	
Uncased coil Serpentin sans cabinet						50°C -30°C 16.1 7.8 GUHMA24RBAS*/ ESHMA18R2AN*	50°C -30°C 16.0 7.0 GUHMA24RBAS*/ ESHMA24R2AN*	50°C -30°C 16.0 8.2 GUHMA36RBAS*/ESHMA30R2AN* GUHMA36RCAS*/ESHMA30R2AN*		50°C -30°C 15.8 7.9 GUHMA36RBAS*/ESHMB36R2AN* GUHMA36RCAS*/ESHMB36R2AN*			
						50°C -25°C 16.0 6.9 GUHMA24RBAS*/ ESHEA18R2AN*	50°C -25°C 16.0 7.0 GUHMA24RBAS*/ ESHEA24R2AN*	50°C -25°C 16.0 6.5 GUHMA36RBAS*/ESHEA30R2AN* GUHMA36RCAS*/ESHEA30R2AN*		50°C -25°C 14.3 7.0 GUHMA36RBAS*/ESHEA36R2AN* GUHMA36RCAS*/ESHEA36R2AN*			
Floor & ceiling mount Plancher et plafond										50°C -25°C 20.0 7.7 GVHLA36R2AS*/ ESHUA36R2AN*	50°C -25°C 20.0 7.8 GVHLA48R2AS*/ ESHUA48R2AN*		

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	33,000			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 Unité murale		EWHMA06C2AS*	EWHMA09C2AS*	EWHMA12C2AS*	EWHMA15C2AS*	EWHMA18C2AS*	EWHMA24C2AS*	EWHMA33C2AS*	EXZ		50°C -30°C Ductless S/conduit21.07.5 Ducted A/conduit20.08.0 Mixed Mixte20.57.75 EXHZA1832AV*	50°C -30°C Ductless S/conduit21.08.1 Ducted A/conduit19.07.7 Mixed Mixte20.07.9 EXHZA2742AV*	50°C -30°C Ductless S/conduit21.59.2 Ducted A/conduit19.48.8 Mixed Mixte20.49.0 EXHZA3652AV*	50°C -30°C Ductless S/conduit21.28.4 Ducted A/conduit20.49.0 Mixed Mixte20.88.7 EXHZA4862AV*
Console				GFHRA12C2AS*										
One way cassette Cassette 1 voie				GOHRA12C2AS*†		GOHRA18C2AS*								
Four way cassette Cassette 4 voies			GKHRA09C2AS*	GKHRA12C2AS*		GKHRA18C2AS*	GQHRA24C2AS*		EXS		50°C -25°C Ductless S/conduit23.07.7 Ducted A/conduit20.07.8 Mixed Mixte21.57.7 EXHSA1832AN*	50°C -25°C Ductless S/conduit23.07.1 Ducted A/conduit21.07.0 Mixed Mixte22.07.0 EXHSA2742AV*	50°C -25°C Ductless S/conduit21.37.5 Ducted A/conduit20.07.4 Mixed Mixte21.57.4 EXHSA3652AV*	50°C -25°C Ductless S/conduit21.38.1 Ducted A/conduit20.48.1 Mixed Mixte20.87.9 EXHSA4862AV*
Ducted Gainable			GDHRA09C2AS*	GDHRA12C2AS*		GDHRA18C2AS*	GDHRA24C2AS*							

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.