



Comfort

Temperatura ideala cu o calitate superioara a aerului!



Tehnologie UV-C
& ionizator



Senzor de miscare
ECOPILOT
(urmarire/evitare)



Mod ultra silentios
16 dB(A)



Sterilizare la
56°C



Wi-Fi inclus



Aplicatia Wi-Fi este compatibila cu Siri Shortcuts, Google Assistant* si Amazon Alexa**.



*Sigla Google este o marca comerciala a Google LLC.

Exista posibilitatea ca functia Google Assistant sa nu fie disponibila in unele tari si limbi.

**Amazon, Alexa si siglele aferente sunt marci comerciale ale Amazon.com, Inc., sau afiliatilor sai.



Flux de aer in 4 directii



Distributie inteligenta a aerului



Mod ECO



Clasa energetica A+++ pe racire



Centura de incalzire a sasiului*



Incalzire la 10°C



Autocuratare puternica



Incalzire la -20°C

Model		MFVI-09WFI/ MFVO-09	MFVI-12WFI/ MFVO-12	MFVI32-18WFI/ MFVO32-18	MFVI32-24WFI/ MFVO32-24	
Capacitate racire (Btu/h)		8.870 (2.730-10.920)	11.940 (3.410-13.650)	17.740 (4.770-20.470)	23.890 (7.510-25.600)	
Capacitate racire (kW)		2.6 (0.8-3.2)	3.5 (1.0-4.0)	5.2 (1.4-6.0)	7.0 (2.2-7.5)	
Capacitate incalzire (Btu/h)		10.920 (2.730-14.330)	14.330 (3.410-17.740)	20.470 (4.770-23.540)	27.300 (8.190-29.000)	
Capacitate incalzire (kW)		3.2 (0.8-4.2)	4.0 (1.0-5.2)	6.0 (1.4-6.9)	8.0 (2.4-8.5)	
Eficienta sezoniera (in conformitate cu EN14825)	Racire	Pdesign (kW)	2.6	3.5	5.2	7.0
		Clasa energetica	A+++	A+++	A++	A++
		SEER	8.5	8.5	7.2	7.1
		Consum anual de curent electric (kWh/an)	107	144	253	345
	Incalzire (clima medie)	Pdesign (kW)	2.4	2.8	4.6	5.6
		Clasa energetica	A++	A++	A++	A+
		SCOP	4.6	4.6	4.6	4.0
		Consum anual de curent electric (kWh/an)	731	854	1.401	1.959
	Incalzire (clima calda)	Pdesign (kW)	2.3	2.8	4.8	5.2
		Clasa energetica	A+++	A+++	A+++	A+++
		SCOP	5.1	5.1	5.6	5.4
		Consum anual de curent electric (kWh/an)	631	768	1.190	1.357
Voltaj/Frecventa/Faza (V/Hz/Ph)		220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	
Intensitate curent (A)	Racire	2.9 (0.9-5.5)	3.9 (1.4-6.7)	6.2 (1.8-8.9)	9.6 (3.2-11.2)	
	Incalzire	3.6 (1.3-6.8)	5.0 (2.3-7.2)	6.7 (2.3-10.9)	9.6 (3.2-13.0)	
Consum energetic (kW)	Racire	0.60 (0.2-1.2)	0.88 (0.3-1.5)	1.4 (0.5-2.0)	2.17 (0.7-2.5)	
	Incalzire	0.80 (0.3-1.5)	1.10 (0.5-1.6)	1.50 (0.5-2.4)	2.16 (0.7-2.9)	
Debit de aer (Turbo/Mare/Mediu/Mic/Silentios) (m3/h)		700/600/500/370/280	700/600/500/370/280	1.050/900/750/650/550	1.250/1.100/950/850/700	
Nivel de zgomot [dB(A)]	Unitate interioara (Silentios/Mic/Mediu/Mare)	16/25/32/38	17/26/33/39	28/37/41/45	33/37/43/47	
	Unitate exterioara	47	48	51	57	
Putere sonora [dB(A)]	Unitate interioara	53	55	57	60	
	Unitate exterioara	59	61	63	70	
Volum dezumidificare	(L/h)	1.2	1.6	2.0	2.8	
	(L/zi)	28.8	38.4	48.0	67.2	
Tip compresor		ROTATIV	ROTATIV	ROTATIV	ROTATIV	
Traseu lichid Traseu gaz		1/4" 3/8"	1/4" 3/8"	1/4" 1/2"	3/8" 5/8"	
Sigurante (A)		10	10	16	16	
Cablu de comunicare (Nr x mm2)		4x1.5	4x1.5	4x1.5	4x1.5	
Dimensiuni (LxAxI) (mm)	Unitate interioara	856/197/300	856/197/300	999/225/323	1.115/235/343	
	Unitate exterioara	800/275/553	800/275/553	820/338/614	890/353/697	
Greutate neta (kg)		9.5/27.6	9.5/30.0	12.0/37.8	15.2/49.0	
Agent frigorific/Cantitate (g)		R32 / 630	R32 / 780	R32 / 950	R32 / 1.300	
Interval de functionare la temperaturi exterioare (°C)	Racire	-20 ~ 43	-20 ~ 43	-20 ~ 43	-20 ~ 43	
	Incalzire	-20 ~ 24	-20 ~ 24	-20 ~ 24	-20 ~ 24	