

Model		VERSATI IV MB 8 3F	VERSATI IV MB 10 3F	VERSATI IV MB 12 3F	VERSATI IV MB 14 3F	VERSATI IV MB 16 3F
Referinta		GRS-CQ8.0Pd/ NhG4-M	GRS-CQ10Pd/ NhG4-M	GRS-CQ12Pd/ NhG4-M	GRS-CQ14Pd/ NhG4-M	GRS-CQ16Pd/ NhG4-M
Putere nominala ( incalzire pardoseala )	kW	8.20	10.20	12.00	14.20	15.70
Putere nominala ( incalzire ventilconvectoare si radiatoare )	kW	8.20	10.20	13.00	14.20	16.20
Putere nominala ( racire pardoseala )	kW	8.30	10.20	12.00	13.90	15.40
Putere nominala ( racire ventilconvectoare )	kW	7.10	9.10	11.10	13.30	13.80
EER ( racire pardoseala )	W/W	5.06	4.79	4.60	4.19	3.80
EER ( racire ventilconvectoare )	W/W	3.38	3.25	3.10	2.80	2.71
COP ( incalzire pardoseala )	W/W	5.06	4.95	4.82	4.60	4.40
COP ( incalzire ventilconvectoare si radiatoare )	W/W	4	3.92	3.77	3.70	3.61
SCOP	%	136	141	137	138	138
Eficienta energetica sezoniera (temperat)	(%)	-	-	-	-	
Eficienta energetica sezoniera (cald)	(%)	-	-	-	-	
Curent	Racire(A)	7	7	6.90	8.10	10
	Incalzire(A)	8	9	11.50	12	12.50
Alimentare electrica	(V/f/Hz)	380~415/3/50	380~415/3/50	380~415/3/50	380~415/3/50	
Interval de temperatura exterioara	Rece (°C)	-15 ~ +48	-15 ~ +48	-15 ~ +48	-15 ~ +48	
	Cald (°C)	-25 ~ +35	-25 ~ +35	-25 ~ +35	-25 ~ +35	
	ACM (°C)	-25 ~ +45	-25 ~ +45	-25 ~ +45	-25 ~ +45	
Temperatura ACM	(°C)	+40 ~ +80	+40 ~ +80	+40 ~ +80	+40 ~ +80	
Racorduri hidraulice	(Toli(DN))	1(25)	1(25)	1(25)	1(25)	
Nivelul de presiune acustica	Racire (dB(A))	51	51	61	61	61
	Incalzire (dB(A))	52	52	63	63	63
Agent frigorific		R32	R32	R32	R32	
Cantitatea de agent frigorific	1.60	1.60	2.20	2.20	2.20	
Latime/inaltime/adancime produs	(mm)	1206/878/445	1206/878/445	1206/878/445	1206/878/445	1206/878/445
Latime/inaltime/adancime ambalaj	(mm)	1338/1020/553	1338/1020/553	1338/1020/553	1338/1020/553	1338/1020/553
Masa neta/bruta	(kg)	134/152	134/152	144/162	144/162	144/162

\*Valorile de eficienta energetica sunt valabile pentru clima temperata.