

Model		VERSATI IV MB 4	VERSATI IV MB 6	VERSATI IV MB 8	VERSATI IV MB 10	VERSATI IV MB 12	VERSATI IV MB 14	VERSATI IV MB 16
Referinta		GRS-CQ4.0Pd/ NhG4-E	GRS-CQ6.0Pd/ NhG4-E	GRS-CQ8.0Pd/ NhG4-E	GRS-CQ10.0Pd/ NhG4-E	GRS-CQ12.0Pd/ NhG4-E	GRS-CQ14.0Pd/ NhG4-E	GRS-CQ16.0Pd/ NhG4-E
Putere nominala (incalzire pardoseala)	kW	5	6	8.20	10.20	12	13.70	15.70
Putere nominala (incalzire ventilconvectoare si radiatoare)	kW	4.90	7	8.30	10.20	13	14.20	16.20
Putere nominala (racire pardoseala)	kW	4.80	5.80	8.30	10.20	12	14.20	15.50
Putere nominala (racire ventilconvectoare)	kW	5.20	6.80	7.40	9	11.10	13.30	13.80
EER (racire pardoseala)	W/W	3.52	3.27	5.32	5.10	4.90	4.73	4.31
EER (racire ventilconvectoare)	W/W	5.29	5.07	3.70	3.40	3.10	2.80	2.71
COP (incalzire pardoseala)	W/W	5.50	5.41	5.32	5.05	4.94	4.58	4.55
COP (incalzire ventilconvectoare si radiatoare)	W/W	4.27	4.11	4.32	4.08	3.77	3.70	3.61
SCOP	%	135	135	146	136	144	145	144
Energia energetica sezoniera (temperat)	(%)	-	-	-	-	-	-	-
Energia energetica sezoniera (cald)	(%)	-	-	-	-	-	-	-
Curent	Racire(A)	11	11	12	12	17.10	21.30	23.40
	Incalzire(A)	11	11	23	25	29	30	30
Alimentare electrica	(V/f/Hz)	220~240/1/50	220~240/1/50	220~240/1/50	220~240/1/50	220~240/1/50	220~240/1/50	220~240/1/50
Interval de temperatura exterioara	Rece (°C)	-15 ~ +48	-15 ~ +48	-15 ~ +48	-15 ~ +48	-15 ~ +48	-15 ~ +48	-15 ~ +48
	Cald (°C)	-25 ~ +35	-25 ~ +35	-25 ~ +35	-25 ~ +35	-25 ~ +35	-25 ~ +35	-25 ~ +35
	ACM (°C)	-25 ~ +45	-25 ~ +45	-25 ~ +45	-25 ~ +45	-25 ~ +45	-25 ~ +45	-25 ~ +45
Temperatura ACM	(°C)	+40 ~ +80	+40 ~ +80	+40 ~ +80	+40 ~ +80	+40 ~ +80	+40 ~ +80	+40 ~ +80
Racorduri hidraulice	(Toli(DN))	1(25)	1(25)	1(25)	1(25)	1(25)	1(25)	1(25)
Nivelul de presiune acustica	Racire (dB(A))	-	-	53	53	61	61	61
	Incalzire (dB(A))	-	-	63	63	63	63	63
Agent frigorific		R32	R32	R32	R32	R32	R32	R32
Cantitatea de agent frigorific	(kg)	0.95	0.95	1.60	1.60	2.20	2.20	2.20
Latime/inaltime/adancime produs	(mm)	1150/733/372	1150/733/372	1206/878/445	1206/878/445	1206/878/445	1206/878/445	1206/878/445
Latime/inaltime/adancime ambalaj	(mm)	1258/900/503	1258/900/503	1338/1020/553	1338/1020/553	1338/1020/553	1338/1020/553	1338/1020/553
Masa neta/bruta	(kg)	90/106	90/106	120/139	120/139	138/156	138/156	138/156

*Valorile de eficienta energetica sunt valabile pentru clima temperata.