

GR9FI 65				
AIR AIR				
COOLING +35°C	Pdesignnc	W	6500	A++
	SEER		6,49	
HEATING Average -10°C	Pdesignnh	W	6400	A+
	SCOP		4,01	

ERP Ecodesign - EN14825

COOLING			
+35°C OU / 27/19°C IU	Minimum	W	1570
	Maximum	W	7650

HEATING			
+7/6°C OU / +20°C IU	Minimum	W	1820
	Maximum	W	8670
-7°C/-8°C OU / + 20° C IU	Maximum	W	5920
-10°C/-11°C OU / + 20° C IU	Maximum	W	5340
-22°C/-23°C OU / + 20° C IU	Maximum	W	4260

EN 14511

AIR WATER			
GR9FI65EMX+HKBE			
EN14511			
COOLING		+ 35°C	
Capacity @ 18/23°C (nom)	W	6000	
EER @ 18/23°C		3,60	
Capacity @ 7/12°C (nom)	W	5200	
EER @ 7/12°C		2,58	
HEATING		+ 7°C	- 7°C
Capacity @ 30/35°C (nom)	W	8220	5210
COP @ 30/35°C		4,14	2,80
Capacity @ 40/45°C (nom)	W	7290	4720
EER @ 40/45°C		3,25	2,20
Capacity @ 50/55°C (nom)	W	5650	3500
COP @ 50/55°C		2,63	1,58
Capacity @ 20/25°C (nom)	W	8700	4500
EER @ 20/25°C		5,48	2,70

Power supply	V/Ph/Hz	230/1/50
Power input (max.)	W/A	2600 / 12
R410A standard refrigerant charge	kg	2,7
Compressor type		Twin Rotary
Fan speed		Auto
Sound pressure (max.)	dB(A)	47

Liquid pipe	mm (inch")	6,35 (1/4")
Gas pipe	mm (inch")	9,52 (3/8)"/12,77 (1/2")
Total lenght of pipes (standard load)	m	Multi 30 / Mono 20
Total lenght of pipes (additional load)	m	Multi 45 / Mono 35
Pipe lenght per unit (standard load)	m	Dual 25 / Trial 20
Pipe lenght per unit (additional load)	m	Dual 30 / Trial 25
Maximum height difference (indoor/outdoor units)	m	10
Maximum height difference (indoor/indoor units)	m	5