

## GR9FI 30

### AIR AIR

<b>COOLING</b> +35°C	Pdesignc	W	3550	A++
	SEER		6,23	
<b>HEATING</b> Average -10°C	Pdesignh	W	3240	A+
	SCOP		4,39	

ERP Ecodesign - EN14825

<b>COOLING</b>			
+35°C OU / 27/19°C IU	Minimum	W	1370
	Maximum	W	3600

<b>HEATING</b>			
+7/6°C OU / +20°C IU	Minimum	W	930
	Maximum	W	3320
-7°C/-8°C OU / + 20° C IU	Maximum	W	2840
-10°C/-11°C OU / + 20° C IU	Maximum	W	2660
-22°C/-23°C OU / + 20° C IU	Maximum	W	2170

EN14511

Power supply	V/Ph/Hz	230/1/50
Power input (max.)	W/A	1550/6,90
R410A standard refrigerant charge	kg	0,81
Compressor tye		Single Rotary
Fan speed		Auto
Sound pressure (max.)	dB(A)	40

Liquid pipe	mm (inch")	6,35 (1/4")
Gas pipe	mm (inch")	9,52 (3/8)"
Total lenght of pipes (standard load)	m	7,5
Total lenght of pipes (additional load)	m	15
Maximum lenght difference (total)	m	10