

Model	
Code	
Cooling capacity	
Cooling +7°C/+12°C	kW
EER	kW/kW
Circuit specifications and connections	
Expansion tank capacity	l
Nominal water flow rate (+7°C/35°C )	m <sup>3</sup> /h
Available head for pump	kPa
Circuit water volume min./max.	l
Hydraulic connections	"
Electrical specifications and connections	
Power 50 Hz with GND	V
Startup current	A
Max current draw	A
Thermal cutout rating	A
Power cord cross section (2)	
Running noise	
Sound power per EN12102	dB(A)
Sound pressure level at 10 m (3)	dB(A)
Operating range	
Air temperature range	°C
Water temperature range min/max	°C
General specifications	
Dimensions H x L x D	mm
Net weight	kg
R410A refrigerant charge	kg

(1) Startup current with single-phase starter kit (accessory)

(2) Indicative data, must be checked against the installation conditions and legal requirements

(3) Sound pressure: unit outdoors on a reflective surface at a distance of 10m

CHG 8 TRI
CHG087F
8,1
2,28
2
1,4
42
30/400
3/4" M
400 V + N
48
9
12
5G 2,5 mm <sup>2</sup>
65
37
-10°C / +43°C
+5°C / +18°C
735 x 1190 x 340
87
1,8