



Nominal cooling duty
Nominal heating duty
Main power supply
Plug type
Plug type (Gas detection)
Noise level (max)
Weight
Dimensions (L x W x H)
Control
Average power consumption
Water connection
Nominal water flow
Heating (Air Temperature Operating Range)
Heating (Water Temperature Range)
Cooling (Leaving Water Temperature Range)
Refrigerant Gas
GWP

65 kW
 76 kW
 415 V 3 ph N+E 50 Hz Run 40.2 A
 BS4343 16 A, BS4343 63 A 5 pin
 BS4343 16 A Run 2 A
 50 dBA / 82 LWA @ 10 metres
 1,740 kg
 3,090 x 1,330 x 2,775 mm
 Automatic programmer
 12.5 kW/h
 50 mm (2") bauer
 3.6 l/s
 -20°C to +35°C
 +30°C to +55°C
 -15°C to +15°C
 R290
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Suitable applications include:

Product storage	Events
Process cooling	Agriculture
Pharmaceuticals	Industry
Food and beverages	Many more

 High-capacity cooling