

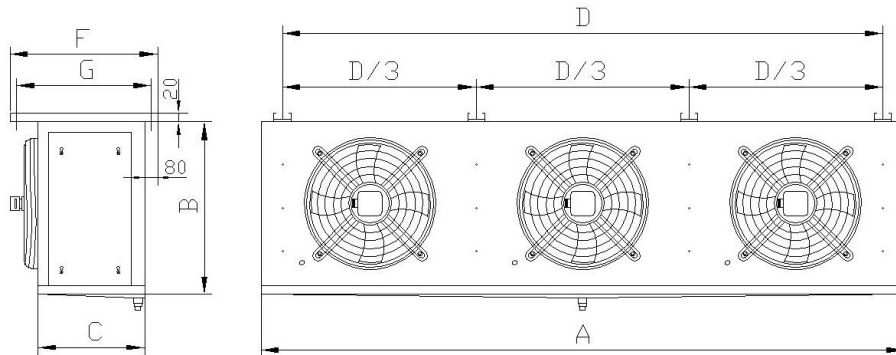
6 GNE 30.3.4 S

Evaporator

Technical Specifications

Model	6 GNE 30.3.4 S	Heat Transfer Surface	22 m ²
Capacity	6.87 kWatt	Tube Volume	6 dm ³
Inlet Air Temperature	0 °C	Fin Spacing	6 mm
Evaporation Temp.	-10	Test Pressure	
ΔT	10 K	Max. Operating Pressure	
Refrigerant	R404A	Configuration	
Altitude (1)	0 m	6 GNE 30.3.4 S/	
Fan Specifications		Defrost	
Air Flow	4080 m ³ /h	Voltage	Electric
Fan Diameter	∅ 300 mm	Total Power Input	230V
Number of Fan	3		4kW
Fan Speed	1380 rpm		
Total Power Input	0.204 kW		
Total Fan Current	0.9 A		
Voltage	230 V		
Frequency	50 Hz		
Phase	1 Phase		
Air Throw Distance	8 m		
Sound Power Level (LWA)	66 dBA		
Sound Pressure Level (LPA)(2)	44 dBA		
Distance @	3 m		
Insulation Class	Class B		
Protection Class	IP 44		
Temperature Range	0 °C		

Dimensions



A:1515 mm
 F:400 mm
 We: kg

B:450 mm
 G:350 mm

C:300 mm
 ØDin:12mm

D:1250 mm
 ØDout:22mm

Notes

- 1) Capacity correction calculation for altitude is according to related Eurovent Standard.
- 2) Sound pressure calculation standard: EN13487
- 3) All of the technical information is subject to change without notice.
- 4) All of the performance and technical data according to default configuration.