

Goedhart SM202-68-P1

Specifications

Brand	Goedhart
Type	SM202-68-P1
kW	37,4*
Refrigerant	Freon
Number of Fans	2
Fin Space in mm	8
Defrosting	Hot Gas
m ³ /h	22.968
Sizes	3060x1000x1150 mm (LxWxH)
Remarks	Y.o.b. 2018
Remarks	Capacity at an air entering temperature of -25°C to 20°C
Volume	56 dm ³
Weight	520 kg
Stock	2



Description

Used Goedhart SM202-68-P1

Used Kelvion / Goedhart SM202-68-P1 evaporator on Freon build in 2018 with hot gas defrost. Complete with 2 EBM-Papst S6D630-AN01-17 fans - 50 Hz - 0,60/0,40 kW - 890/690 RPM - diameter 630 mm and a total airflow of 22.968 m³/h.

*All components of this used evaporator will be tested on good working, leak free condition (electro engines), coils, bearings) Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



Kelvion		Kelvion Ltd	
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Article No.	100560493		
Serial No. / Date	5100763307-0001 / 2018		
Client Ref.	AR - 9073175		
Model	SM202-68-P1		
Electrical Data		P - Fan(s) Total	1440 W
Motor Supply	400 V - 3Ph - 50 Hz	I - Fan(s) Total	2.8 A
Heat Exchanger		Made in the EU	
Net weight	520 kg	Design pres. PS	21 bar
Coil Vol.	56.0 dm ³	Design temp. TS	°C
		Min/Max all temp.	°C/°C
Fluid group	2	PED category	1



