

Güntner GGHF 050.2J/27-ENS50/14P.E

Specifications

Brand	Güntner
Type	GGHF 050.2J/27-ENS50/14P.E
kW	37,6
Refrigerant	Glycol
Number of Fans	2
Fin Space in mm	7
Defrosting	Electric
m ³ /h	12.880
Sizes	2480x950x750 mm (LxWxH)
Remarks	Y.o.b. 2016
Volume	35,1 dm ³
Weight	153 kg
Stock	1



Description

Used Güntner GGHF 050.2J/27-ENS50/14P.E

Used Güntner GGHF 050.2J/27-ENS50/14P.E evaporator build in 2016 on Glycol with electric defrost. Complete with 2 Ziehl-Abegg FL050-4DK.4I.V5L fans - 50/60 Hz - 0,48/0,79 kW - 1410/1650 RPM - diameter 500 mm and a total airflow of 12.880 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 an industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



Güntner GmbH & Co. KG Hans-Güntner-Str. 2-4 82256 Fürstenfeldbruck www.guenter.de GÜNTNER		
Projektnummer - Project number	101027497	
Gerätebezeichnung - Unit name	GGHF 050 2J/27-ENS50/14P E	
Gerät Seriennummer - Unit serial number	404322542/61 02753	
Ventilator / ID / Drehzahl - Fan / ID / Speed	VT01285 / 1088 / 1410 min ⁻¹	
Umgebungstemperatur - Ambient air temperature	-30 °C / +50 °C	
Herstellungsjahr - Year of manufacture	2016	
Druckgerät Seriennr. - Pressure equipment serial no.	404322543/61 02754	
Volumen - Volume (V)	35.11	
Max. zulässiger Druck (PS)	16 / 0 bar	0 / -1 bar
Max. permissible pressure (PS)		
Zulässige min./max. Temperatur (TS)	-50 °C / +100 °C	-5 °C / +40 °C
Permissible min./max. temperature (TS)		
Prüfdruck (PT) / Prüfmedium	17.6 bar / Druckluft - Compressed air	
Test pressure (PT) / Test medium		
Prüfdatum - Test date	2016.02.19	
Fluidgruppe / Zustand - Group of fluid / State	2 / flüssig - liquid	



