

Güntner GASC CX

031.1/1-40.A-1823685M

Specifications

Brand	Güntner
Type	GASC CX 031.1/1-40.A-1823685M
kW	2,2
Refrigerant	CO2
Number of Fans	1
Fin Space in mm	4
Defrosting	None
m ³ /h	1.080
Sizes	970x600x400 mm (LxWxH)
Remarks	Y.o.b. 2018
Volume	1,2 dm ³
Stock	1



Description

Used Güntner GASC CX 031.1/1-40.A-1823685M

Used Güntner GASC CX 031.1/1-40.A-1823685M evaporator on CO2. Complete with 1 EBM-Papst S1G315-AP01-56 fan - 50/60 Hz - 0,008 kW - 1350/1000 RPM and a total airflow of 1.080 m³/h.

*Why choose for HOSBV? We are not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment after it has passed our extensive test. Warranty and industrial cleaning are always provided. *If requested we are happy to arrange your logistics.



Güntner GmbH & Co. KG Herta-Güntner-Strasse 2-8 82256 Föhrden-Hedden www.guenter.de		EAC			
Projektnummer - Project number		101079758			
Druckgerätebezeichnung - Pressure equipment type		GASC CX 031.1/1-40.A-1823685M			
UI Nummer - UI number		251.1823685			
Seriennummer - Serial number		50406648/90.01453			
Herstellungsjahr - Year of manufacture		2018			
Ventilator/Drehzahl/Stromaufn. - Fan/ID/Speed/Current		VT03190 / 2465 / 1000 min -1 / 0.3 A			
Volumen - Volume (V)		1.21			
Max. zulässiger Druck (PS)		80 / 0 bar		0 / -1 bar	
Max. permissible pressure (PS)		80 / 0 bar		0 / -1 bar	
Zulässige min./max. Temperatur (TS)		-50 °C / +100 °C		-50 °C / +40 °C	
Permissible min./max. temperature (TS)		-50 °C / +100 °C		-50 °C / +40 °C	
Prüfdruck (PT) / Prüfmedium		114.4 bar / Druckluft - Compressed air			
Test pressure (PT) / Test medium		114.4 bar / Druckluft - Compressed air			
Prüfdatum - Test date		2018-07-31			
Fluidgruppe / Zustand - Group of fluid / State		2 / gasförmig - gaseous			





