

Goedhart VCI-i 41567

Specifications

Marka	Goedhart
Typ	VCI-i 41567
Ogólna wydajność w kW	13,7
Czynnik chłodzący	Freon
Liczba wentylatorów	1
Średnica wentylatora mm	7
Rozmrażanie	None
Przepływ powietrza w m ³ /h	10.197
Rozmiary	1600x1100x900 mm (LxWxH)
Uwagi	Y.o.b. 2017
Volume	13 dm ³
Waga	160 kg
Stock	1



Description

Used Goedhart VCI-i 41567

Used Goedhart VCI-i 41567 evaporator on Freon build in 2017. Complete with 1 Ziehl-Abegg FN056-VDD.4I.A7P2 fan - 50 Hz - 1,15/0,68 kW - 1290/890 RPM - diameter 560 mm and a total airflow of 10.197 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 s.r.o	
				Kostomlátecká 180, Nymburk 288 02, The Czech Republic Tel.: +420 325 519 951 www.kelvion.com	
Name Plate					
Article No. / Císlo výrobku:				100322868	
Manufacturing - Serial No. / Date				200160493/30/1/2017	
Výrobní číslo / rok:					
Client Ref:				200159566/10, 1700120	
Model: Goedhart VCI-i- 41567 (LLK.p)					
Fan(s): 400 V -3- 50		P - Fan(s) Total		1,150,0 W	
		I - Fan(s) Total		2,1 A	
Heat Exchanger					
Net weight 160 KG		Design pres. PS 28 bar/406 psi		Made in the EC	
Volume 13,0 dm3		Design temp. TS +55/-15			
		Test pres. PT 40 bar/580 psi			
Safety device settings		Min./Max all temp. -40 °C/100 °C			
Fluid group 2		PED cat. S.E.P.		Number 1 of 1	



