

Goedhart VCI-p-81567

Specifications

Brand	Goedhart
Type	VCI-p-81567
kW	21,7
Refrigerant	Glycol
Number of Fans	1
Fin Space in mm	7
Defrosting	Electric
m ³ /h	9.864
Sizes	1850x1560x900 mm (LxWxH)
Remarks	Y.o.b. 2019
Remarks	Surface area: 90,9 m ²
Volume	27 dm ³
Weight	250 kg
Stock	2



Description

Used Goedhart VCI-p-81567

Used Goedhart / Kelvion VCI-p-81567 evaporator on Glycol with electric defrost. Complete with 1 Ziehl-Abegg FN056-VDD.4I.A7P2 fan - 50 Hz - 1,15/0,68 kW - 1290/890 RPM - diameter 560 mm with a total airflow of 9.864 m³/h.

*All components of this used evaporator will be tested and in good working, leak-free condition. Choosing HOS BV means buying with warranty. We perform an industrial cleaning. 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:			100614597		
Manufacturing - Serial No. / Date			200283598/140/1/2019		
Výrobní číslo / rok:			200281990-010, KR180942 ...		
Client Ref:			200281990-010, KR180942 ...		
Model:			Goedhart VCI-p- 81567		
Fan(s) 400 V -3- 50		P - Fan(s) Total		1.160,0 W	
		I - Fan(s) Total		2,1 A	
Elec. defrost according to wiring diagram		P - Electric Defrost Total		9.980,0 W	
		I - Electric Defrost Total		43 A	
Heat Exchanger					
Net weight 250 KG		Design pres. PS 10 bar/145 psi		Made in the EC	
Volume 27,0 dm ³		Design temp. TS +100/-15		 	
		Test pres. PT 15 bar/218 psi			
Safety device settings		Min /Max oil temp -40 °C/100 °C			
Fluid group 2		PED cat. S.E.P.		Number 1 of 2	





