

Goedhart VCI-Bp 82637 GF

Specifications

La marque	Goedhart
Type	VCI-Bp 82637 GF
Capacité kW	46,7
Réfrigérant	Freon
Nombre de ventilateurs	3
Espace Fan in mm	7
Dégivrage	Hot Gas
m ³ /h	24.754 m ³ /h
Tailles	1880x2200x1150 mm (LxWxH)
Remarques	Y.O.B. 2014
Volume	69 dm ³
Poids	540 kg
Stock	2



Description

Used Goedhart VCI-Bp 82637 GF

Used Goedhart VCI-Bp 82637 Freon evaporator. Complete with hot gas defrosting and 3 Ziehl-Abegg fans 50 Hz - 1,5/1,1 kW - 1360/1100 RPM - diameter 630 mm with a total airflow of 24.754 m³/h. This evaporator has a defrosting hood, while defrosting the heat stays inside the cooler and shortens the defrosting time.

*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. Also, we can arrange your shipment.



GEA Goedhart B.V.
Nijverheidsweg 6 4695 RC Sint-Maartensdijk, The Netherlands
Tel: +31(0)166 665 665 www.goedhart.nl

Man. no.:	PJV142640, VK1402053 / 341061040		
Type:	VCI-Bp 82637 GF		
Number:	2	of	3
Year:	2014		
Client ref.:	IN9508035-1		
M.:	540 kg	-	TS: 55/-35 °C
V:	69 dm ³	CE	PS: 28 bar
	-		PT: 40 bar
Fluid:	R-404A DX		
Goedhart		Manufactured by GEA Heat Exchangers a.s.	



GEA Goedhart 165403 FN063-VDW.6K.A7P5 30588477
3- 400V ±10% D/Y 50Hz P1 1,5/1,1kW 60°C
2,7/1,8A DI=15% 1360/1100rpm COSY 0,82
PsF max.150PA
THCL1551P54

24 kg
14/23
Made in Germany CE E-C00004-1

