

Goedhart VCI-B 82637 GF

Specifications

Marka	Goedhart
Typ	VCI-B 82637 GF
Ogólna wydajność w kW	46,7
Czynnik chłodzący	Freon
Liczba wentylatorów	2
Średnica wentylatora mm	7
Rozmrażanie	Hot Gas
Przepływ powietrza w m ³ /h	24.754
Rozmiary	2910x1100x1150 mm (LxWxH)
Uwagi	Y.o.b. 2010
Volume	75 dm ³
Waga	520 kg
Stock	4



Description

Used Goedhart VCI-B 82637 GF

Used Goedhart VCI-B 82637 GF Freon evaporator with hot gas defrost. Complete with 2 EBM-Papst S6G630-AS21-02 fans - 50/60 Hz - 1,85 kW - 1230 RPM - diameter 630 mm and a total airflow of 24.754 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. Also, we can arrange your shipment.



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Man. no.:	PJV092541, VK0902467 / 300019140		
Type:	VCI-B 82637 GF		
Number:	4	of	6
Year:	2010		
Client ref.:	Sliqro Nieuwegein		
M.:	520 kg	-	TS: +55/-28 °C
V:	75 dm ³	CE	PS: 28 bar
	-		PT: 40 bar
Fluid:	R404A DX		

Goedhart Manufactured by GEA Goedhart s.r.o.



