

Goedhart VCI-Bp 62457 E

Specifications

Marka	Goedhart
Typ	VCI-Bp 62457 E
Ogólna wydajność w kW	13,3
Czynnik chłodzący	CO2
Liczba wentylatorów	2
Średnica wentylatora mm	7
Rozmrażanie	Electric
Przepływ powietrza w m ³ /h	7.557
Rozmiary	2060x910x700 mm (LxWxH)
Uwagi	Y.o.b. 2016
Remarks	*Capacity based on the next temperatures: air (-4°C) medium (-12°C).
Volume	20 dm ³
Waga	210 kg
Stock	3



Description

Used Goedhart VCI-Bp 62457 E

Used Goedhart VCI-Bp 62457 E CO2 evaporator built in 2016 with electric defrost. Complete with Ziehl-Abegg FN045-VDD.4F-A7P1 fans - 50 Hz - 0,54/0,36 kW - 1350/1020 RPM - diameter 450 mm and a total airflow of 7.557 m³/h.

*All components of this used evaporator will be tested in good working, leak-free condition (electro engines), coils, bearings) Choosing HOSBV means buying with warranty. We perform an industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



Kelvion		Kelvion Refrigeration B.V. Nijverheidsweg 6 4695 RC Sint-Maartensdijk, The Netherlands Tel: +31(0)166 665 665 www.kelvion.com	
Man. no.:	PJV162482, VK1602240 / 361097110		
Type:	Goedhart VCI-Bp 62457 E		
Number:	2	of	2 Year: 2016
Client ref.:	1602256		
M.:	200 kg	-	TS: +16/-20 °C
V:	20 dm ³	-	PS: 52 bar
	-	-	PT: 75 bar
Fluid:	R744 (CO2) DE		
Made in the EC			





