

Goedhart VCe-Bp 81507 GF

Specifications

Marka	Goedhart
Typ	VCe-Bp 81507 GF
Ogólna wydajność w kW	11,65
Czynnik chłodzący	Freon
Liczba wentylatorów	1
Średnica wentylatora mm	7
Rozmrażanie	Hot Gas
Przepływ powietrza w m ³ /h	6.636
Rozmiary	1430x1500x770 mm
Uwagi	Y.o.b. 2016
Remarks	Surface 89 m2
Volume	22 dm ³
Waga	200 kg
Stock	2



Description

Used Goedhart VCe-Bp 81507 GF

Used and in excellent condition Goedhart VCe-Bp 81507 GF blow-through evaporator. Hot gas defrosting in coil and diptray. This evaporator has a defrosting hood, while defrosting the heat stays inside the cooler and shortens the defrosting time. 1 Fan 50 Hz - 0,84/0,54 kW - 1340/940 RPM - diameter 500 mm. Complete with fan heater, this prevents ice build-up between the fan impeller and bellmouth during the defrost cycle. *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.



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Man. no.: **PJV162402, VK1602152 / 361030040**

Type: **Goedhart VCe-Bp 81507 GF**

Number: **1** of **1** Year: **2016**

Client ref.: **263138**

M.: **200** kg **-** TS: **+55/-35** °C

V: **22** dm³ PS: **28** bar

PT: **40** bar

Fluid: **R507A DE**

Made in the EC



