

Goedhart ZFB-1125612

Specifications

Marka	Goedhart
Typ	ZFB-1125612
Ogólna wydajność w kW	35,7
Czynnik chłodzący	NH 3 (ammonia)
Liczba wentylatorów	2
Średnica wentylatora mm	12
Rozmrażanie	Hot Gas
Przepływ powietrza w m ³ /h	19.200
Rozmiary	2700x1530x890 mm (LxWxH)
Uwagi	Y.o.b. 2007
Remarks	Surface area: 179,8 m ²
Volume	100 dm ³
Waga	850 kg
Stock	3



Description

Used Goedhart ZFB-1125612

Used Goedhart ZFB-1125612 evaporator on NH3 with hot gas defrost. Complete with 2 Süd-Electric MDA-H2065-NVN-U fans - 50 Hz - 0,75/1,25 kW - 1000/1300 RPM - diameter 560 mm and a total airflow of 19.200 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 a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



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Man.no.:	PJV071917				
Type:	ZFB-1125612				
Number:	002	of	6	Year:	2007
Client ref.:	00141-HW				
M.:	850	kg	0343	TS:	+55 / -30 °C
V.:	100	dm³	CE	PS:	22 bar
				PT:	32 bar
Fluid:	NH3				



