

Helpman THORF 166-7

Specifications

Marka	Helpman
Typ	THORF 166-7
Ogólna wydajność w kW	41,3
Czynnik chłodzący	Freon
Liczba wentylatorów	6
Średnica wentylatora mm	7
Rozmrażanie	Hot Gas
Przepływ powietrza w m ³ /h	25.690
Rozmiary	5350x1040x630 mm (LxWxH)
Uwagi	Y.o.b. 2001
Volume	63 dm ³
Waga	290 kg
Stock	2



Description

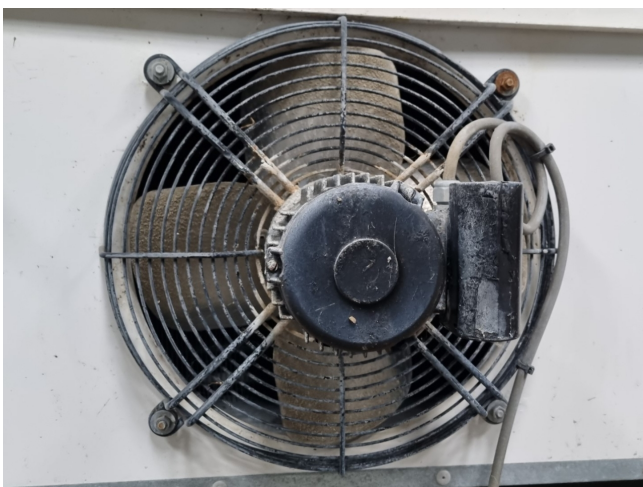
Used Helpman THORF 166-7

Used Helpman THORF 166-7/VB-H1/6 evaporator on Freon. Complete with 6 ATB ABFT71/4A-7R fans - 50 Hz - 0,22 kW - 1330 RPM - diameter 356 mm that have a total airflow of 25.690 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.



HELPMAN Apparatenfabriek Helpman BV Peizerweg 97 NL - 9727 AJ Groningen		
Type	THORF 166-7/VB-H1/6 230 G1	
Serial nr.	6774/6259-3-001	
Medium	R22/R404A	
Min/max workingtemperature	-40/55	°C
Design/testpressure	20/25	bar
Volume	63.0	dm ³
Weight (empty)	290	kg
		2001



ATB 1~Mot 71 7943421 X 069 /U10 333977 HELPMAN-NR.: 300820 WSK 130 CB8uF400VDB Th.Cl. F IP55 EN 60034 ⊥ 220-240 V 2.0 A cosφ 0,90 0,22 kW 1330/min 50 Hz ⊥ 220-254 V 1,83 A cosφ 0,90 0,22 kW 1630/min 60 Hz		
		CE

