

Helpman THOR 336-8-VB-E2

Specifications

Marka	Helpman
Typ	THOR 336-8-VB-E2
Ogólna wydajność w kW	29,2
Czynnik chłodzący	Freon
Liczba wentylatorów	3
Średnica wentylatora mm	8
Rozmrażanie	Electric
Przepływ powietrza w m ³ /h	20.800
Rozmiary	2850x950x1000 mm (LxWxH)
Volume	56 dm ³
Waga	230 kg
Stock	2



Description

Used Helpman THOR 336-8-VB-E2

Used Helpman THOR 336-8-VB-E2 Freon evaporator with electric defrost. Complete with 3 ATB AFT71/4B-7 fans - 50 Hz - 0,37 kW - 1410 RPM - diameter 500 mm and a total airflow of 20.800 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	THOR 336-8-VB-E2 230-400/50/3		
Serial nr.	902272-002		
Medium	R507		
Min/max workingtemperature	-40/55	°C	
Design/testpressure	24/30	bar	
Volume	56.0	dm ³	
Weight (empty)	230	kg	
			99



		3~Mot 71
AFT71/4B-7		7873105 X 064
		/S10 338288
YΔ		380-415/220-240 V
0.37 kW		1.40/2.40 A
50 Hz		1410 /min
cos φ 0.75		
Th.Cl. F IP 55 EN 60034		
HELPMAN-NR. 300881		
WSK 132 °C		
		CE



