

Helpman THOR 244-8-KB-H2-G2

Specifications

Marka	Helpman
Typ	THOR 244-8-KB-H2-G2
Ogólna wydajność w kW	20,4
Czynnik chłodzący	Freon
Liczba wentylatorów	4
Średnica wentylatora mm	8
Rozmrażanie	Hot Gas
Przepływ powietrza w m ³ /h	21.100
Rozmiary	3720x800x670 mm (LxWxH)
Volume	36 dm ³
Waga	184 kg
Stock	2



Description

Used Helpman THOR 244-8-KB-H2-G2

Used THOR 244-8-KB-H2-G2 evaporator with the option of hot gas defrosting. 4 ATB fans 50 Hz - 0.22 kW - 1330 RPM - diameter 500 mm.

*All components of this used evaporator will be tested on adequate functionality, leak free condition (electro engines), coils, bearings) Choosing HOSBV means buying with warranty. We perform an industrial cleaning. Moreover, we can arrange your logistics if requested



HELPMAN Apparatenfabriek Helpman BV Peizerweg 97 NL - 9727 AJ Groningen			
Type	THOR244-8-KB-H2-G1 / 380V		
Serial nr.	57/4640-003		
Medium	R22/R134A		
Min/max workingtemperature	-40/55	°C	
Design/testpressure	20/25	bar	
Volume	36.0	dm ³	
Weight (empty)	170	kg	
			96



FLENDER 1~Mot 71 TB-LOHER 7775137 X ABFT71/4A-7R /P01 333977 Helpmann Art Nr. 300820 WSK 130°C CB8uF400VDB- Th.Cl. F IP55 VDE 0530			
⊥	220-240 V	2,65 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



