

Alfa Laval THOR-B-436-7-H2/6-400V

Specifications

Marka	Alfa Laval
Typ	THOR-B-436-7-H2/6-400V
Ogólna wydajność w kW	40,3
Czynnik chłodzący	Freon
Liczba wentylatorów	3
Średnica wentylatora mm	7
Rozmrażanie	Electric
Przepływ powietrza w m ³ /h	24.700 m ³ /h
Rozmiary	3520x1050x940 mm (LxWxH)
Uwagi	Y.O.B. 2007
Volume	67 dm ³
Waga	264 kg
Stock	4

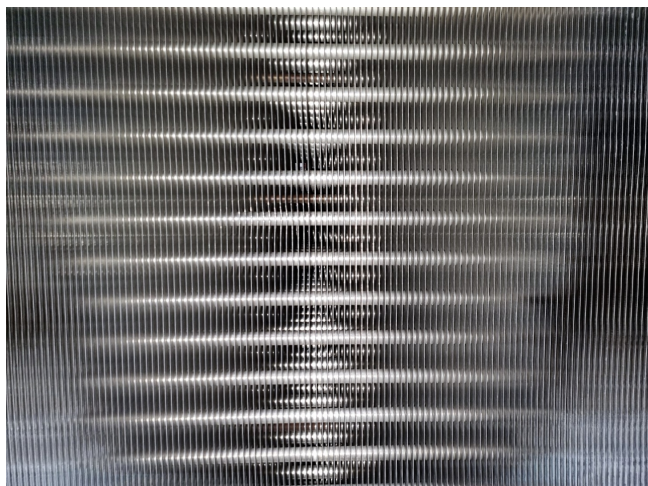


Description

Used Alfa Laval THOR-B-436-7-H2/6-400V

Used Alfa Laval THOR-B-436-7-H2/6-400V Freon evaporator with electric defrosting. Complete with 3 ATB fans - 50 Hz - 0,45 kW - 940 RPM with a diameter of 550 mm and a total airflow of 24.700 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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Type	THOR-B-436-7-H2/6-400V-E4-SPEC		
Serial number	569697-371158-89871-02		
Refrigerant	R22/R134a/R404A/R401B/R407C/R417A/R507A		
Design temp (TS)	-55/63 °C min/max	Voltage	400/50/3
Design pressure (PS)	-1/33 bar min/max	Year	2007
Total internal volume	67 l		
Weight (empty)	264 kg		



ATB 3~ Mot 80 501033201-H PT 80/6B-11 /0206 381449 YΔ 400/230 V 1,6/2,8 A 0,45 kW IEC cos φ 0,70 940 /min 50Hz Th.Cl. F IP55 EN 60034 WSK 160°C YΔ 380-420/220-240 V 1,55-1,7/2,7-3,0 A VDE cos φ 0,70 940 /min 0,45 kW 50Hz YΔ 440-480/254-280 V 1,6-1,7/2,8-3,0 A cos φ 0,65 1130 /min 0,54 kW 60Hz			
			CE

