

MTA TAE EVO 101

Specifications

Marka	MTA
Typ	TAE EVO 101
Typ produktu	Air Cooled Chiller
Ogólna wydajność w kW	41,8
Ogólna wydajność w	11,9
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R407C
Liquid buffer tank	✓
Pump	✓
Waga kg.	386 kg
Rozmiary	1920x770x1450 mm (LxWxH)
Compressor(s) type & model	x1 Performer SZ125S4RC
Display	Lumity
Number of fans	2
Fan specifications	50 Hz - 0,79/0,49 kW - 1330/980 RPM & 50 Hz - 0,71/0,46 kW - 1340/1000 RPM
Uwagi	Y.o.b. 2007
Stock	1



Description

Used MTA TAE EVO 101

Used MTA TAE EVO 101 air-cooled chiller on Freon type R407C. Complete with 1 Performer SZ125S4RC scroll compressor, liquid buffer tank, Lowara CIE120/5/D water pump with Lowara SM80CIE/311 PE electric motor, condenser with 2 fans: Ziehl-Abegg FE050-VDK.4I.V7 - 50 Hz - 0,79/0,49 kW - 1330/980 RPM and Ebm-papst - 50 Hz - 0,71/0,46 kW - 1340/1000 RPM - diameter 500 mm, filter drier and Lumity display.

*All components of this used chiller will be tested and in good working, leak-free condition (condensing blocks, compressors, fans, control panel, etc.). Choosing HOS BV means buying with warranty. We perform an industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.









