

MTA HCG 101

Specifications

Marka	MTA
Typ	HCG 101
Typ produktu	Heat pump
Ogólna wydajność w kW	29,2
Ogólna wydajność w	8,3
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R407C
Liquid buffer tank	✓
Pump	✓
Moduł hydrauliczny	✓
Waga kg.	275
Rozmiary	2100x900x1200 mm (LxWxH)
Compressor(s) type & model	Performer SZ125S4RC
Display	Dixell Ichill
Number of fans	2
Fan specifications	50 Hz - 0,29/0,39 kW - 890/950 RPM - diameter 500
Stock	1



Description

Used MTA HCG 101

Used MTA HCG 101 heat pump on R407C. Complete with 1 Performer SZ125S4RC scroll compressor, 2 Ziehl-Abegg FE050-6EK.47.V7 fans - 50/60 Hz - 0,29/0,39 kW - 890/950 RPM - diameter 500 mm, braced heat exchanger, Lowara CEA70/3/A water pump, MTA CYGNUS 150 liter liquid receiver, expansion vessel and a control cabinet with a Dixell iChill controller.

Cooling capacity: 23,5 kW at water temperature of 12°C in / 7°C out and ambient temperature of 35°C.
Heating capacity of 29,2 kW at condenser temperature 40°C in / 45°C out and a ambient temperature of 7°C.

*All components of this used chiller will



be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform an industrial cleaning. *If requested we are happy to arrange your shipment.







