

Trane RTAD 180

Specifications

Marka	Trane
Typ	RTAD 180
Typ produktu	Air Cooled Chiller
Ogólna wydajność w kW	647,3
Ogólna wydajność w	184,1
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R134A
Waga kg.	8200
Rozmiary	6020x2430x2600 mm (LxWxH)
Compressor(s) type & model	1x Trane CHHP0N2TKE0N134A & 1x Trane CHHP0N2TKG0N134A
Display	Trane Adaptive control
Number of fans	10
Fan specifications	50 Hz - 1,25/0,7 kW - 930/750 RPM - diameter 762 mm
Uwagi	Y.o.b. 2009
Stock	2



Description

Used Trane RTAD 180

Used Aggreko WCC 750 MK2 / Trane RTAD 180 air-cooled chiller on R134A. Complete with 1x Trane CHHP0N2TKE0N134A & 1x CHHP0N2TKG0N134A semi-hermetic screw compressors, condenser with 10 fans - 50 Hz - 1,25/0,7 kW - 930/750 RPM - diameter 762 mm producing a total airflow of 169.488 m³/h, shell and tube evaporator with a minimum flow of 11,6 l/s and a maximum flow of 38 l/s and a control cabinet with frequency drives and a Trane adaptive controller. *All components of this used chiller will be tested on good working, leak free condition (condensing blocks), compressors, fans, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will



be covered. Also, we can arrange your shipment.









