

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
Pump	✓
Waga kg.	5115 kg
Rozmiary	6270x2240x2160 mm (LxWxH)
Compressor(s) type & model	1 Trane CHHP0N2TKE0N134A Heliorotor compressor & Trane CHHP0N2TKJ0N134A Heliorotor compressor
Display	Trane Adaptive control
Number of fans	12
Fan specifications	2.05 kW - 915 RPM - 762 mm
Uwagi	Y.o.b. 2005
Stock	1



Description

Used Trane RTAD 180

Used Trane RTAD 180 air cooled chiller. Complete with 1 Trane CHHP0N2TKE0N134A Heliorotor compressor & 1 Trane CHHP0N2TKJ0N134A Heliorotor compressor. Condensor with 12 fans and a total air flow of 47,1 m³/s. Shell & tube heat exchanger with a capacity of 415 l. Trane Adaptive control panel and 2 oil separators.

*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 can arrange your shipment.





