

Parker - Hiross ICE029

Specifications

Brand	Parker - Hiross
Type	ICE029
Product type	Air Cooled Chiller
Capacity kW	28,1
Capacity Tons	8,0
Refrigerant	Freon
Refrigerant Type	R407C
Pump	✓
Hydronic Module	✓
Weight in kg.	380
Sizes	1800x750x1330 mm (LxWxH)
Compressor(s) type & model	Copeland ZR90K3E-TWD-551
Number of fans	1
Fan specifications	50/60 Hz - 0,77/1,1 kW - 1210/1280 RPM - diameter 500 mm
Remarks	Y.o.b. 2005
Stock	1



Description

Used Parker - Hiross ICE029

Used Parker - Hiross ICE29 air cooled chiller on R407C. Complete with 1 Copeland ZR90K3E-TWD-551 scroll compressor, condensor with 1 Ziehl-Abegg FE050-4EA.4I.2 fan - 50/60 Hz - 0,77/1,1 kW - 1210/1280 RPM - diameter 500 mm and a total airflow of 9.200 m³/h, Hiross shell and tube as evaporator with a water volume of 161 dm³, Lowara CEA120/5/A water pump and a display.

*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 a industrial cleaning. if requested we can arrange your shipment.









