

Aermec NRP 0750 A4

Specifications

Marka	Aermec
Typ	NRP 0750 A4
Typ produktu	Heat pump
Ogólna wydajność w kW	205,6
Ogólna wydajność w	58,5
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R410A
Pump	✓
Waga kg.	1939 kg
Rozmiary	4400x1500x2000 mm (LxWxH)
Compressor(s) type & model	x2 Copeland ZP235KCE-TWD-522 & x2 Copeland ZP182KPE-TFD-455
Display	Carel pGD1
Number of fans	3
Fan specifications	50 Hz - 880/670 RPM - 1,9/1,2 kW
Uwagi	Y.o.b. 2019
Remarks	Capacity is based on: water temperature of +40/+45 at an outside temperature of +7°C / 6°C wet bulb.
Stock	1



Description

Used Aermec NRP 0750 A4

Used Aermec NRP 0750 A4 heat pump on Freon type R410A. Complete with x2 Copeland ZP235KCE-TWD-522 & x2 Copeland ZP182KPE-TFD-455 scroll compressors, condenser with 3 Ebm-papst A6D800-AD01-01 fans: 50 Hz - 880/670 RPM - 1,9/1,2 kW- diameter 800 mm, x3 brazed heat exchangers, x2 liquid receivers, x2 Lowara NSCE 50-125/40 NRL water pumps, x2 Frigo Mec 10/S-SP-31-ODS 35 oil separators, x2 Varem Extravarem LR expansion vessels and a control cabinet with a Carel pGD1 controller.

Please notice that the capacity is based on the following conditions: Water temperature of +40/+45 at an outside temperature of +7°C and a wet bulb temperature of 6°C.



*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.











