

Thermocold HEVA QUATTRO 2410V MA SL

Specifications

Marka	Thermocold
Typ	HEVA QUATTRO 2410V MA SL
Typ produktu	Air Cooled Chiller
Ogólna wydajność w kW	410
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R134A
Waga kg.	6079
Rozmiary	5050x2260x2200 mm (LxWxH)
Uwagi	Y.O.B. 2016
Więcej informacji?	Please refer to the pdf document below
Stock	1



Description

Used Thermocold HEVA QUATTRO 2410V MA SL

Used Thermacold HEVA QUATTRO 2410V MA SL Air cooler Chiller (IBK)// This Air cooled heat pump / Chiller in 4-pipe design, designed for outdoor installation // 2x Frascold CSH01 90 340 Y screw Compressors / 50Hz / 340m3/h / 2900RPM / 380-420V // 6x Fans: ebm A6D800-A101-05 / 400V / 50Hz / 4.0A / 1850W / 905 RPM // Heat Exchanger: Eurocoil // This heat pump consists of two circuits, one of which has burntout, per system there is 100 kg of R 134 A in refrigerant // cooling capacity: 410 - kW // cooling capacity with heat recovery: 433 - kW // heating capacity: 454 kW // heating capacity with heat recovery: 548 kW // ambient

temperature, design: 32 4 ° C // water
inlet / outlet temperature: 12/6 - 30/40
° C // sound power: 87 dB (A)









