

Baltimore VCL 321 PR

Specifications

Marka	Baltimore
Typ	VCL 321 PR
Typ produktu	Air Cooled Condenser
Ogólna wydajność w kW	1381,9
Liczba wentylatorów	2
Czynnik chłodzący	Freon
Przepływ powietrza w m ³ /h	99.000
Rozmiary	5750x2520x2550 mm (LxWxH)
Waga	Operating weight: 8110 kg. / Shipping weight: 5810 kg.
Stock	1



Description

Used Baltimore VCL 321 PR

Used Baltimore VCL 321 PR evaporating condenser on NH3 / Freon. Complete with 2 fans driven by a Leroy Somer elektromotor: 50 Hz - 37 kW - 1470 RPM. The condenser has a total airflow of 99.000 m³/h and a waterflow of 87.120 l/h.

*All components of this used condensor will be tested on good working, leak free condition electro engines, condensing block, bearings .Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.





