

Kelvion RF-PB103L4-091H06D

Specifications

Brand	Kelvion
Type	RF-PB103L4-091H06D
Product type	Air Cooled Condenser
kW	390,5
Number of Fans	3
Refrigerant	Freon
Air Flow in m ³ /h	83.046
diameter fans Ø	910 mm
Surface (m ²)	753 m ²
Tube volume	112 dm ³
Sizes	4880x2350x1420 mm (LxWxH)
Weight	934 kg
Stock	1



Description

Used Kelvion RF-PB103L4-091H06D

Used Kelvion RF-PB103L4-091H06D air cooled condenser on Freon with 3 fans that produce a total airflow of 83.046 m³/h.

*All components of this used condensor will be tested on adequate functionality, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform an industrial cleaning. on demand, we can arrange your shipment.



Model RF-PB103L4-091H06D		Serial Number 1148658		
Medium (Group) HCFC & HFC (2)		Coil Volume 112.16 ltr		
Pressure PS Max 32 bar PED Cat 1		Receiver Volume ltr		
Temperature TS Min -40 Max 120 °C		Net Weight 934 kg		
Safety Device Settings				
MOTOR SUPPLY		TOTAL AMPS/PHASE		
No. Off x Power	Conn-Volt-Phase-Freq	1	2	3
3 x 2780 W	D 400V-3Ph-50Hz	16.5		
Electrical Data		TOTAL AMPS		
Power(W)	Voltage-Phase	1	2	3
MADE IN THE EC		DATE CODE: SE		RW322489
Kelvion Ltd		CE		
Fareham, UK, PO14 1AR				



