

Kelvion OF-NB102K4H-091N06D

Specifications

Marka	Kelvion
Typ	OF-NB102K4H-091N06D
Typ produktu	Air Cooled Condenser
Ogólna wydajność w kW	235,1
Liczba wentylatorów	2
Czynnik chłodzący	Freon
Przepływ powietrza w m ³ /h	50.000
wentylatory o średnicy Ø 910 mm	
Powierzchnia (m ²)	501,5
Objętość rurki	99,6 dm ³
Rozmiary	3350x1580x1300 mm (LxWxH)
Waga	588
Uwagi	Y.o.b. 2018
Stock	1




Description

Used Kelvion OF-NB102K4H-091N06D

Used Kelvion OF-NB102K4H-091N06D air-cooled condenser on Freon. Complete with 2 EBM-Papst fans - diameter 910 mm.

*All components of this used condensers 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.



Kelvion 		Kelvion Ltd 20 Davis Way, Newgate Lane Fareham, PO14 1AR, United Kingdom Tel: +44 (0)1329 823344 www.kelvion.com	
Article No	100512377		
Serial No. / Date	5100743778-0001 / 2018		
Client Ref.	AR-Veld-Nieuwegein		
Model	OF-NB102K4H-091N06D		
Electrical Data		P - Fan(s) Total	4450 W
Motor Supply	400 V-3Ph-50 Hz	I - Fan(s) Total	11.4 A
Heat Exchanger		Design pres. PS	32 bar
Net weight	588 kg	Design temp. TS	120°C
Coil Vol.	99.6 dm ³	Min/Max all temp.	-40°C/120°C
Fluid group	2 PED category		0
			Made in the EU 