

Kelvion RF-SJ101L4H-063H04D

Specifications

Brand	Kelvion
Type	RF-SJ101L4H-063H04D
Product type	Air Cooled Condenser
kW	32,0
Number of Fans	1
RPM of the Fans	1310/1000
Refrigerant	Freon
Air Flow in m ³ /h	10.080
diameter fans Ø	630 mm
Surface (m ²)	62
Tube volume	10,6 dm ³
Sizes	1230x1140x1050 mm (LxWxH)
Weight	92 kg
Remarks	Y.o.b. 2018
Stock	1



Description

Used Kelvion RF-SJ101L4H-063H04D

Used Kelvion RF-SJ101L4H-063H04D air cooled condenser on Freon build in 2018. Complete with 1 EBM-Papst S4D630-AH01-09 fan - 50 Hz - 2,0/1,3 kW - 1310/1000 RPM - diameter 630 mm with a total airflow of 10.080 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.



Kelvion				Kelvion Ltd	
				20 Davis Way, Newgate Lane Fareham, PO14 1AP, United Kingdom Tel: +44 (0)1329 823344 www.kelvion.com	
Article No.		100556281			
Serial No. / Date		5100741086-0001 / 2018			
Client Ref.		AR-Veld-Goirle			
Model		RF-SJ101L4H-063H04D			
Electrical Data		400 V-3Ph-50 Hz		P - Fan(s) Total	1970 W
Motor Supply				I - Fan(s) Total	3.4 A
Heat Exchanger		92 kg		Design pres. PS	32 bar
Net weight		10.6 dm ³		Design temp. TS	120°C
Coil Vol.				Min/Max all temp.	-40°C/120 °C
Fluid group		2 PED category		1	
				Made in the EU	
					
					



