

Kelvion RF-NC101E4H

Specifications

Brand	Kelvion
Type	RF-NC101E4H
Product type	Drycooler
kW	114,2*
Number of Fans	1
RPM of the Fans	865
Refrigerant	Glycol
Air Flow in m ³ /h	19.400
diameter fans Ø	900 mm
Surface (m ²)	197,1 m ²
Sizes	2220x1610x1350 mm (LxWxH)
Weight	218 kg
Remarks	Y.o.b. 2019
Remarks	*Capacity is based on a medium inlet temperature of 60°C and an outlet temperature of 40°C
Stock	1



Description

Used Kelvion RF-NC101E4H

Used Kelvion RF-NC101E4H air cooled condenser on Freon build in 2019. Complete with 1 EBM-Papst fan - 50 Hz - 1,7 kW - 865 RPM - diameter 900 mm and a total airflow of 19.400 m³/h. The current condenser will be converted into a drycooler and the appropriate flanges will be installed. The drycooler has a capacity of 114,2kW with a medium inlet temperature of 60°C and an outlet temperature of 40°C. *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 Refrigeration B.V.	
		Nijverheidsweg 5, 4895 PC Sint Maartensdijk, the Netherlands	
Article No.	100512374		
Serial No. / Date	5101019686-0001 / 2019		
Client Ref.	4500343693/200297014/10		
Model	RF-NC101E4H		
Electrical Data			
Motor Supply	0 V-0Ph-0 Hz	P - Fan(s) Total	0 W
		I - Fan(s) Total	0 A
Heat Exchanger		Made in the EU	
Net weight	218 kg	Design pres. PS	32 bar
Coil Vol.	0 dm ³	Design temp. TS	120°C
		Min/Max all temp.	-40°C/120°C
Fluid group	2 PED category	1	 



