

# Kelvion RF-MB102L2H-080N06D

## Specifications

Brand	Kelvion
Type	RF-MB102L2H-080N06D
Product type	Drycooler
kW	117,7*
Number of Fans	2
RPM of the Fans	920/730
Refrigerant	Glycol
Air Flow in m <sup>3</sup> /h	35.900
diameter fans Ø	800 mm
Surface (m <sup>2</sup> )	150,0
Tube volume	21,0 dm <sup>3</sup>
Sizes	3400x1140x1300 mm (LxWxH)
Weight	396 kg
Remarks	Y.o.b. 2016
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-MB102L2H-080N06D

Used Kelvion RF-MB102L2H-080N06D-AM drycooler. Complete with 2 EBM-Papst fan - 50 Hz - 1,81/1,18 kW - 920/730 RPM - diameter 800 mm and a total airflow of 35.900 m<sup>3</sup>/h. The current condenser will be converted into a drycooler and the appropriate flanges will be installed. The drycooler has a capacity of 117,7kW with a medium inlet temperature of 60°C and an outlet temperature of 40°C.

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



