

Jaeggi HTK 2.4/6.6-2S-P2-CU-SLNF

Specifications

Brand	Jaeggi
Type	HTK 2.4/6.6-2S-P2-CU-SLNF
Product type	Drycooler
kW	1256,0
Number of Fans	2
RPM of the Fans	470
Refrigerant	Glycol
Air Flow in m ³ /h	185.033
diameter fans Ø	1856 mm
Tube volume	1120 dm ³
Sizes	8300x2500x4000 mm (LxWxH)
Weight	6716 kg
Remarks	Y.o.b. 2014
Remarks	*Capacity based on inlet/outlet temperature: +34°C/+29°C & air inlet: 32°C
Stock	2



Description

Used Jaeggi HTK 2.4/6.6-2S-P2-CU-SLNF

Used Jaeggi HTK 2.4/6.6-2S-P2-CU-SLNF drycooler. Complete with 2 fans that are belt driven by a WEG 3132S-04 electric motor - 50 Hz - 5,5 kW - 1455 RPM. Further the drycooler comes with a control cabinet with 2 Allen-Bradley 22B-D017N104 frequency drives, 2 Allen-Bradley 22A-D2P3N104 frequency drives and a Allen-Bradley controller. *Capacity based on inlet/outlet temperature: +34°C/+29°C & air inlet: 32°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



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arrange your shipment.









