

Cabero ACDND107KF/2x7S

Specifications

Marca	Cabero
Tipo	ACDND107KF/2x7S
Tipo de producto	Drycooler
Capacidad kW	826,0*
Número de aficionados	14
RPM de los ventiladores	330/460 RPM
Refrigerante	Glycol
Flujo de aire in m ³ /h	213.000
ventiladores de diámetro 1000 mm	Ø
Superficie (m2)	3801,2 m ²
Tamaños	10240x2350x2595 mm (LxWxH)
Comentarios	Y.o.b. 2010
Remarks	*Capacity based on inlet/outlet temperature: +40°C/+60°C & air inlet: 25°C
Stock	8



Description

Used Cabero ACDND107KF/2x7S

Used Cabero ACDND107KF/2x7S-72S72-2 drycooler. Complete with 14 Süd-Electric MDB-T3100-PNN-N fans - 50 Hz - 0,48/0,80 kW - 330/460 RPM - diameter 1000 mm and a total airflow of 213.000 m³/h. *Capacity based on inlet/outlet temperature: +40°C/+60°C & air inlet: 25°C.

*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. Also, we can arrange your shipment.





