

Alfa Laval ANVT1009.1DD SK C4 CB

Specifications

Brand	Alfa Laval
Type	ANVT1009.1DD SK C4 CB
Product type	Air Cooled Condenser
kW	1079,0
Number of Fans	18
RPM of the Fans	870/660
Refrigerant	NH 3 (ammonia)
Air Flow in m ³ /h	487.300
diameter fans Ø	1000 mm
Surface (m ²)	6877 m ²
Tube volume	1090 dm ³
Sizes	12650x2310x2470 mm (LxWxH)
Weight	5251 kg
Remarks	Y.o.b. 2015
Stock	1



Description

Used Alfa Laval ANVT1009.1DD SK C4 CB

Used Alfa Laval ANVT1009.1DD SK C4 CB air-cooled condenser on NH₃ (Ammonia). Complete with 18 Ziehl-Abegg FN100-SDS.7Q.V5 fans - 50 Hz - 3,1/1,95 kW - 870/660 RPM - diameter 1000 mm and a total airflow of 487.300 m³/h. The capacity is based on the following air inlet temperature +38°C & condensing temperature of 46°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.







