

Alfa Laval VDDSE1006.1CD96 C4 SW CBP

Specifications

Marka	Alfa Laval
Typ	VDDSE1006.1CD96 C4 SW CBP
Typ produktu	Drycooler
Ogólna wydajność w kW	564,0
Liczba wentylatorów	12
Prdkość obrotów wentylatora (obr/min)	850
Czynnik chłodzący	Glycol
Przepływ powietrza w m ³ /h	289.000
wentylatory o średnicy Ø 1000 mm	
Powierzchnia (m ²)	3691,7
Rozmiary (LxWxH)	8420x2280x2500 mm
Waga	3170 kg
Uwagi	Y.o.b. 2016
Stock	1



Description

Used Alfa Laval VDDSE1006.1CD96 C4 SW CBP

Used Alfa Laval VDDSE1006.1CD96 C4 SW CBP drycooler built in 2016. Complete with 12 Ziehl-Abegg FN100-ZIS.GL.V5P1 fans - 50/60 Hz - 2,5 kW - 850 RPM - diameter 1000 mm.

Capacity of 564 kW based on the following conditions:
Air inlet/outlet: +25°C/+31°C.
Medium: Ethylene Glycol 34% Vol.
Medium inlet/outlet: +40°C/+35°C.
Flow: 106 m³/h.

Capacity of 2197,6 kW based on the following conditions:
Air inlet/outlet: +25°C/+48,4°C.
Medium: Ethylene Glycol 34% Vol.
Medium inlet/outlet: +60°C/+40°C.
Flow: 103,2 m³/h.



*All components of this used condenser 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.



