

Goedhart KOAL-G-L4490E-C-8P(S)

Specifications

Brand	Goedhart
Type	KOAL-G-L4490E-C-8P(S)
Product type	Air Cooled Condenser
kW	359,1
Number of Fans	4
RPM of the Fans	530/670
Refrigerant	Freon
Air Flow in m ³ /h	87.674
diameter fans Ø	900 mm
Surface (m ²)	890
Tube volume	147
Sizes	8320x1250x1850 mm (LxWxH)
Weight	1220 kg
Remarks	Y.o.b. 2007
Stock	1



Description

Used Goedhart KOAL-G-L4490E-C-8P(S)

Used Goedhart KOAL-G-L4490E-C-8P(S) air-cooled condenser on Freon. Complete with 4 Süd-Electric MDB-T3140-NAN-U fans - 50 Hz - 1,4/2,1 kW - 530/670 RPM - diameter 900 mm and a total airflow of 87.674 m³/h.

*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 arrange your shipment.



Goedhart Cooling Equipment		Holland - Sint Maartensdijk Tel. No.: (+31) 166.665665 Fax No.: (+31) 166.663698 info@goedhart.nl	
Typ. / Modell		Artikel-Nr. / Article-No.: 3001.CAV05-10	
KOAL-G-L4490E-C-8P(S) PJV 071190			
Herstell.-Nr. Manufact.No.	252825 / 0100 / 2007 / 15531776 / 1		
Ventilator(en) Fan(s)	400V-3-50HZ	P _{Ges. Weert.} Total Fans	8400 W
el. Heizung el. Defrost		P _{Ges. Heizung} Total Defrost	W
Rohrininhalt Tube Volume	149,00 ltr	el. Anschlußwert gesamt el. Connection Value Total	P _{Gesamt} Total 8400 W
max. zul. Druck max. all. Pressure	PS _{max} 32 bar	CE	Fluid Gruppe Fluid Group 2
max. zul. Temp. max. all. Temp.	TS _{max} 100 °C		min. zul. Temp. min. all. Temp. TS _{min} -40 °C
Hersteller / Manufacturer : GEA Küba Kältetechnik GmbH			



