

Goedhart KOAL-G-N4490E-D-8p

Specifications

Производитель	Goedhart
Тип	KOAL-G-N4490E-D-8p
Тип продукта	Drycooler
кВт	208,9*
К-во вентиляторов	4
Скорость вращения вентиляторов	530/670
Хладагент	Glycol
Поток воздуха м³/час	58.300
диаметр вентиляторов Ø	900 mm
поверхность (m2)	1074,2 m²
Объем трубки	171 dm³
Размеры	9750x1300x1800 mm (LxWxH)
Примечания	Y.o.b. 2008
Remarks	*Capacity is based on a medium inlet temperature of 40°C and an outlet temperature of 35°C
Stock	1



Description

Used Goedhart KOAL-G-N4490E-D-8p

Used Goedhart KOAL-G-N4490E-D-8p(D) drycooler. Complete with 4 Süd-Electric MDB-T3140-8/8-U fans - 50 Hz - 1,4/2,1 kW - 530/670 RPM - diameter 900 mm and a total airflow of 58.300 m³/h. The current condenser will be converted into a drycooler and the appropriate flanges will be installed. The drycooler has a capacity of 208,9kW with a medium inlet temperature of 40°C and an outlet temperature of 35°C.

*All components of this used condenser will be tested on adequate functionality, leak-free condition (electro engines), condensing block, and bearings. Choosing HOSBV means buying with warranty. We perform an industrial cleaning. on demand, we can



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