

Goedhart KOAL-S EB122-N6061

Specifications

Brand	Goedhart
Type	KOAL-S EB122-N6061
Product type	Air Cooled Condenser
kW	46,6
Number of Fans	2
RPM of the Fans	860
Refrigerant	Freon
Air Flow in m ³ /h	19.584
diameter fans Ø	630 mm
Surface (m ²)	77
Tube volume	13 dm ³
Sizes	2740x910x1000 mm (LxWxH)
Weight	88 kg
Stock	1



Description

Used Goedhart KOAL-S EB122-N6061

Used Goedhart KOAL-S EB122-N6061 air cooled Freon condenser. Complete with 2 EBM-papst fans - 50 Hz - 0,6 kW - 860 RPM - diameter 630 mm and a total airflow of 19.584 m³/h.

*All components of this used condensor 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.



Model	KOAL-S EB122-N6061	Serial Number	1083780		
Medium (Group)	HCFC & HFC(2)	Date Code	PD		
Max Pressure	27.6 Bar	Receiver Volume	ltr		
Coil Volume	-	Net Weight	88 kg		
Safety Device Settings		MOTOR SUPPLY			
No. Off x Power	Conn-Volt-Phase-Freq	1	2	3	TOTAL AMPS/PHASE
2 x 610W	230V-1Ph-50Hz	5.24			
PJV130738					
GEA Goedhart BV 4695 ZG Sint Maartensdijk The Netherlands		MADE IN THE E.C. RW181691		CE	



