

ECO KCE94E6V.4888

Specifications

La marque	ECO
Le type	KCE94E6V.4888
Type de produit	Air Cooled Gas Cooler
Capacité kW	229,2
Nombre de ventilateurs	4
RPM de fans	640
Réfrigérant	CO2
Le débit d'air in m ³ /h	47.000
diamètre fans Ø	910 mm
Surface (m ²)	969,3 m ²
Volume du tube	44 dm ³
Tailles	6400x820x1240 mm (LxWxH)
Poids	830 kg
Remarques	Y.o.b. 2023
Stock	1



Description

Used ECO KCE94E6V.4888

New ECO KCE94E6V.4888 gas cooler built in 2023. Complete with 2 EBM-Papst A3G910-BG02-51 fans - 50/60 Hz - 0,7 kW - 640 RPM - diameter 910 mm and a total airflow of 47.000 m³/h.

*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 and rust spots will be covered. Also, we can arrange your shipment.



