

# ECO KCE94E4V.2222

## Specifications

Marka	ECO
Typ	KCE94E4V.2222
Typ produktu	Air Cooled Gas Cooler
Ogólna wydajność w kW	163,0
Liczba wentylatorów	4
Prdkość obrotów wentylatora (obr/min)	525
Czynnik chłodzący	CO2
Przepływ powietrza w m <sup>3</sup> /h	50.100
Powierzchnia (m <sup>2</sup> )	560 m <sup>2</sup>
Objętość rurki	45 dm <sup>3</sup>
Rozmiary (LxWxH)	6290x1290x1386 mm
Waga	870 kg
Uwagi	Y.o.b. 2018
Remarks	Comes with an EC declaration
Stock	1



## Description

### Used ECO KCE94E4V.2222

Used ECO KCE94E4V.2222 air cooled gas cooler for CO2 built in 2018. Originally this condenser had 4 fans with a RPM of 525 and an airflow of 50.100 m<sup>3</sup>/h. We can install fans again that achieve these requirements again. \*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.



