

Kuba KK 63

Specifications

Brand	Kuba
Type	KK 63
kW	9,1
Refrigerant	Freon
Number of Fans	3
Fin Space in mm	6
Defrosting	Electric
Sizes	1800x600x400 mm (LxWxH)
Remarks	Y.o.b. 2016
Remarks	Surface area: 42,9 m ²
Volume	11,2 dm ³
Stock	1




Description

Used Kuba KK 63

New Koma KK 66 Freon evaporator with electric defrost. Capacity based on an airflow of 5.800 m³/h.

*All components of this used evaporator will be tested and in good working, leak-free condition. Choosing HOS BV means buying with warranty. We perform an industrial cleaning. Also, we can arrange your shipment.



 KOMA Koeltechnische Industrie B.V. Energieweg 2 6045 JE Roermond (NL) Kelvion Refrigeration GmbH			
Typ / Modell	Artikel-Nr. / Article-No.:	2090.B160050000	OEM
TYP KK 63 KL155050060/6-7-1470-DE-7-RFAA Koma Nr. 33755			
Herstell-Nr. Manufact.No.	10135892 / 2016 / 01520943 / 2		
Ventilator(en) Fan(s)	230V-1-50/60HZ	P Ges. Vent. Total Fans	330 W
el. Heizung el. Defrost	230V-1-50/60HZ	P Ges. Heizung Total Defrost	4550 W
Rohrinhalt Tube Volume	11.20 ltr	el. Anschlußwert gesamt el. Connection Value Total	P Gesamt Total 4880 W
max. zul. Druck max. all. Pressure PS max 32 bar		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	
