

Kuba KK 66 (Brand new)

Specifications

Marka	Kuba
Typ	KK 66 (Brand new)
Ogólna wydajność w kW	14,7
Czynnik chłodzący	CO2
Liczba wentylatorów	6
Średnica wentylatora mm	6
Rozmrażanie	Electric
Przepływ powietrza w m ³ /h	*Capacity based on an airflow of 11.900 m ³ /h
Rozmiary	1800x600x400 mm (LxWxH)
Uwagi	Y.o.b. 2023
Remarks	Surface area: 54,6 m ²
Volume	21,8 dm ³
Waga	134 kg
Stock	1



Description

Used Kuba KK 66 (Brand new)

New Kuba / Koma KK 66 CO2 evaporator with electric defrost.
 *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 s.r.o.

Article No.: / Artikel nr.:

100595535

Manufacturing No./Herstell. Nr.:

200491629/10/2023/2

Client Ref:

0200491515/000010, BE352653-1

Model: **KK66 KL155050060/6-7-3000-DE-3-VAA;V7.60**

Fan(s) **230 V -1- 50/60**

P - Fan(s) Total

660,0 W

Ventilator(en)

I - Fan(s) Total

Elec defrost according to wiring diagram

P - Electric Defrost Total

8.978,0 W

I - Electric Defrost Total

39 A

Heat Exchanger

Net weight **134 KG**

Design pres. PS

60 bar/870 psi

Volume **21,8 dm³**

Design temp. TS

+22/-40

Test pres. PT

66 bar/967 psi

Min./Max all temp.

-40 °C/100 °C

Safety device settings

Made in the EC

ERC

Fluid group

2

PED cat.

S.E.P.

Number

2 of 2

