

# Goedhart FR38SZ(DX)-61457-400-4p-E (Brand new)

## Specifications

Brand	Goedhart
Type	FR38SZ(DX)-61457-400-4p-E (Brand new)
kW	6,2
Refrigerant	CO2
Number of Fans	1
Fin Space in mm	7
Defrosting	Electric
m <sup>3</sup> /h	5.800
Sizes	Wooden box: 1300x920x1220 mm (LxWxH)
Remarks	Y.o.b. 2022
Remarks	Surface area: 24 m <sup>2</sup>
Volume	9 dm <sup>3</sup>
Weight	90 kg
Stock	1



## Description

### Used Goedhart FR38SZ(DX)-61457-400-4p-E (Brand new)

Brand new Kelvion / Goedhart FR38SZ(DX)-61457-400-4p-E CO2 evaporator with electric defrost. Complete with 1 Ziehl-Abegg FN045-VDI.4F.V7P1 fan - 50 Hz - 0,54/0,36 kW - 1350/1020 RPM - diameter 450 mm and a total airflow of 5.800 m<sup>3</sup>/h.

\*All components of this used evaporator will be tested on good working, leak free condition (electro engines, coils, bearings). Choosing HOSBV means buying with warranty. We perform an industrial cleaning. Also, we can arrange your shipment.



		<b>Kelvion s.r.o.</b> Kostomlátecká 180, Nymburk 288 02, The Czech Republic Tel: +420 325 519 951 www.kelvion.com	
Name Plate			
Article No. / Císlo výrobku:		<b>100813343</b>	
Manufacturing - Serial No. / Date		<b>200517067/10/1/2022</b>	
Vyrobní číslo / rok:		<b>200515064-010, 141570</b>	
Client Ref:		<b>200515064-010, 141570</b>	
Model: <b>Goedhart FR38SZ(DX)-81457-400-4p-E</b>			
Fan(s) 400 V -3-	50	P - Fan(s) Total	640,0 W
		I - Fan(s) Total	1,1 A
Elec. defrost according to wiring diagram		P - Electric Defrost Total	5.890,0 W
		I - Electric Defrost Total	26 A
Heat Exchanger			
Net weight	90 KG	Design pres. PS	60 bar/870 psi
Volume	9,0 dm <sup>3</sup>	Design temp. TS	-80/+100
		Test pres. PT	86 bar/1247 psi
Safety device settings		Min./Max all temp	-80 °C/100 °C
Fluid group	2	PED cat.	S.E.P.
		Number	1 of 1
		Made in the EC	
			





