

# Kelvion FR38SZ(DX)-61407-230-6p-E

## Specifications

Brand	Kelvion
Type	FR38SZ(DX)-61407-230-6p-E
kW	3,5
Refrigerant	NH 3 (ammonia)
Number of Fans	1
Fin Space in mm	7
Defrosting	Electric
m <sup>3</sup> /h	2.600
Sizes	1030x700x580 mm (LxWxH)
Remarks	Surface area: 18,3 m <sup>2</sup>
Volume	8 dm <sup>3</sup>
Weight	80 kg
Stock	1



## Description

### Used Kelvion FR38SZ(DX)-61407-230-6p-E

New Kelvion / Goedhart FR38SZ(DX)-61407-230-6p-E NH3 (Ammonia) evaporator. Complete with a Kelvion FN040-6EK.0F.V7P1 fan - 50/60 Hz - 0,13/0,17 kW - 950/1110 RPM - diameter 400 mm.

\*Why choose for HOSBV? We're not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment solely if it has passed our extensive test. Warranty and industrial cleaning are included in your purchase.  
\*If requested we are happy to arrange your shipment.



<b>Kelvion</b> 		<b>Kelvion s.r.o.</b> Kostornátecka 180, Nymburk 288 02, The Czech Republic Tél.: +420 325 519 951 www.kelvion.com	
Name Plate			
Article No.:/ Císlo výrobku:		<b>100879709</b>	
Manufacturing - Serial No. / Date		<b>200585706/40/1/2024</b>	
Výrobní číslo / rok:		<b>200585344-010, 2303079</b>	
Client Ref:			
Model:		<b>Goedhart FR38SZ(DX)-61407-230-6p-E</b>	
Fan(s):	230 V -1-2	P - Fan(s) Total	190,0 W
Elec. defrost according to wiring diagram.		I - Fan(s) Total	0,5 A
		P - Electric Defrost Total	3.311,0 W
		I - Electric Defrost Total	15 A
Heat Exchanger		Made in the EC	
Net weight	80 KG Design pres. PS	60 bar/870 psi	
Volume	0,0 dm3 Design temp. TS	-80/ +100	
Safety device settings		Test pres. PT	96 bar/1247 psi
		Min./Max all temp.	-80 °C/100 °C
Fluid group	2	PED cat.	S.E.P.
		Number 1 of 1	



