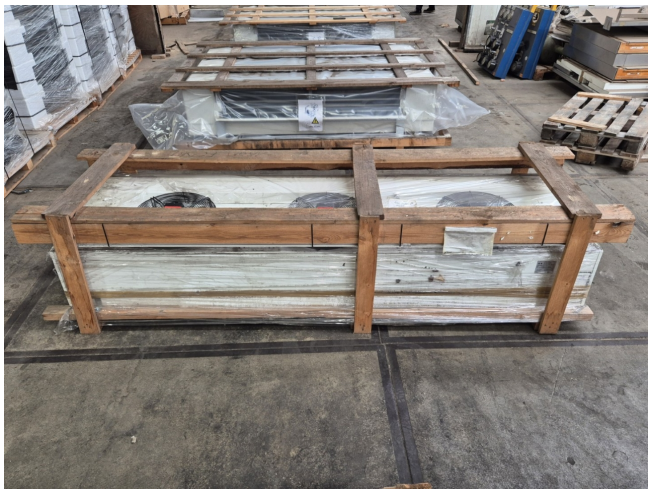
Goedhart FC38L(DX)-p-63407-230-4p-E (Brand new)

Specifications

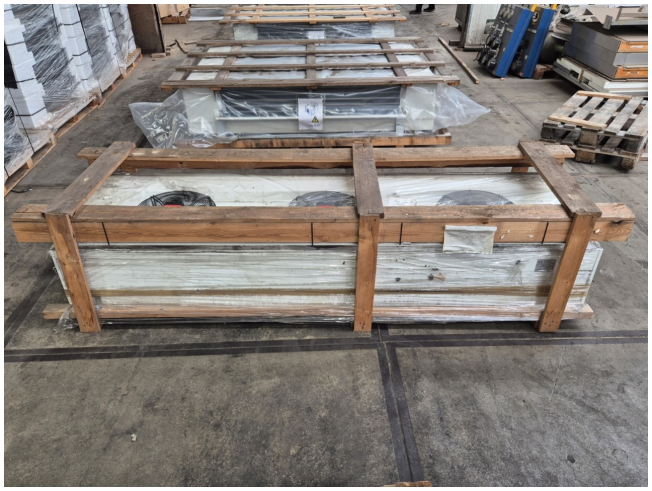
Marka	Goedhart
Typ	FC38L(DX)-p-63407-230-4p-E (Brand new)
Ogólna wydajność w kW	23,6
Czynnik chłodzący	Freon
Liczba wentylatorów	3
Średnica wentylatora mm	7
Rozmrażanie	Electric
Przepływ powietrza w m³/h	8.291
Rozmiary	2920x950x710 mm (LxWxH)
Uwagi |	Surface area: 52 m²
Volume	16 dm³
Waga	80 kg
Stock	1

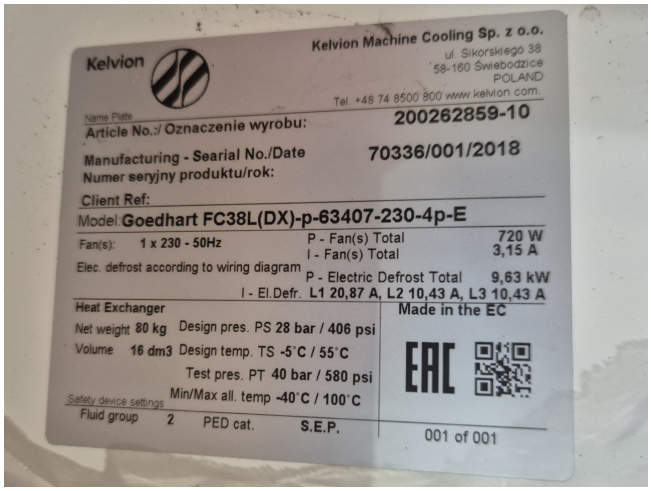
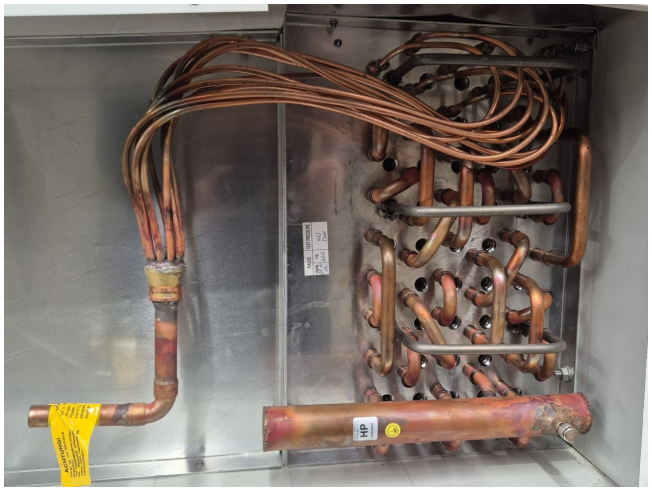
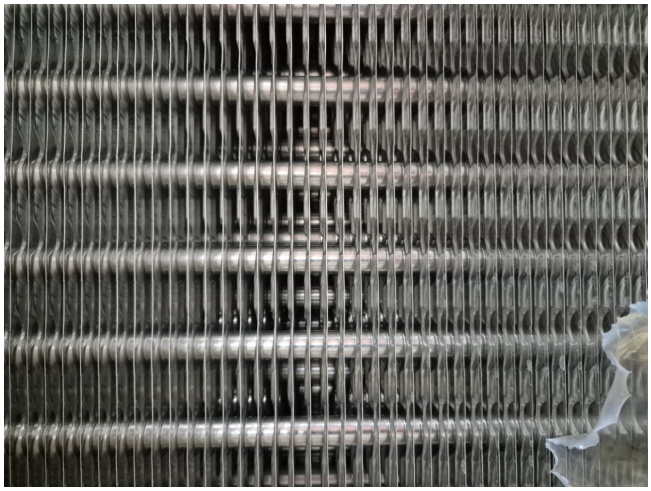


Description

Used Goedhart FC38L(DX)-p-63407-230-4p-E (Brand new)

New Goedhart FC38L(DX)-p-63407-230-4p-E Freon evaporator built in 2018 with electric defrost. Complete with 3 Ziehl-Abegg FN040-4EW.0F.A7P1 fans - 50 Hz - 0,24 kW - 1340 RPM - diameter 400 mm and a total airflow of 8.291 m³/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 a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.




Kelvion
Kelvion Machine Cooling Sp. z o.o.
ul. Sikorskiego 38
58-160 Świebodzice
POLAND
Tel. +48 74 8500 800 www.kelvion.com
Name Plate
Article No.:/ Oznaczenie wyrobu:
200262859-10
Manufacturing - Searial No./Date
Numer seryjny produktu/rok:
70336/001/2018
Client Ref:
Model: Goedhart FC38L(DX)-p-63407-230-4p-E
Fan(s): 1 x 230 - 50Hz
P - Fan(s) Total 720 W
I - Fan(s) Total 3,15 A
Elec. defrost according to wiring diagram
P - Electric Defrost Total 9,63 kW
I - El.Defr. L1 20,87 A, L2 10,43 A, L3 10,43 A
Heat Exchanger
Made in the EC
Net weight 80 kg
Design pres. PS 28 bar / 406 psi
Volume 16 dm3
Design temp. TS -5°C / 55°C
Test pres. PT 40 bar / 580 psi
Min/Max all. temp -40°C / 100°C
Safety device settings
Fluid group 2
PED cat.
S.E.P.
001 of 001

ZIEHL-ABEGG 156650
FN040-4EW.0F.A7P1
31976862
1~ 230V ±10% 50Hz P1 240W 65°C
1,05A DI=15% 1340/MIN 5uF/400V
1~ 230V ±10% 60Hz P1 330W 40°C
1,45A DI=5% 1480/MIN 5uF/400V
PsF max. 70PA
THCL155 IP54
6 kg
18/44
Made in Germany
IEC60034-1