

Goedhart LLK.p 122 m²

Specifications

Brand	Goedhart
Type	LLK.p 122 m ²
kW	25,0
Refrigerant	CO2
Number of Fans	3
Fin Space in mm	7
Defrosting	None
m ³ /h	21.100
Sizes	3750x900x920 mm (LxWxH)
Remarks	Y.o.b. 2006
Remarks	*Capacity based on Glycol
Volume	35 dm ³
Weight	300 kg
Stock	4



Description

Used Goedhart LLK.p 122 m²

Used Goedhart LLK.p 122 m² evaporator on CO2. Complete with 3 Süd-Electric MDA-H2065-NSN-N fans - 50 Hz - 0,40/0,68 kW - 680/880 RPM - diameter 600 mm and a total airflow of 21.100 m³/h.
 *All components of this used evaporator will be tested in good working, leak-free condition (electro engines), coils, bearings) Choosing HOSBV means buying with warranty. We perform an industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



Goedhart
Cooling Equipment

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Man.no.: PJV061840

Type: LLK.p 122m²

Number: 004 of 4 Year: 2006

Client ref.:

M.: 300 kg TS: +5 / -10 °C

V.: 35 dm³ PS: 39 bar

PT: 56 bar

Fluid: CO2



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Cooling Equipment

Ident-Nr.: 400007

CIN 435400 Nr.: 06/161793 / 26

Typ MDA-H2065-NSN-N

V ±10%	Hz	A	W Aufn	U/min	cos φ
Y 400	50	0.90	400	660	0.64
D 400	50	1.6	660	660	0.61

Th.CL. F 3-Mot IP 66 S1 C= μF -40/+55 °C

SÜD-ELECTRIC AG D-85614 Kirchseeon bei München

