

Goedhart LLK.P 225 m2

Specifications

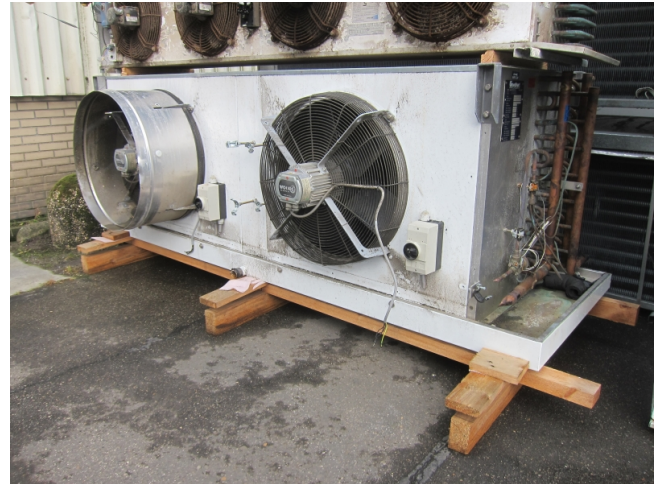
Hersteller	Goedhart
Typ	LLK.P 225 m2
Kälteleistung kW	22
Kältemittel	Freon
Anzahl der Ventilatoren	2
Ventilator Durchmesser in mm	5
Abtauung	None
Luftdurchsatz in m ³ /h	17990
Größe	2650x1100x900 mm (LxWxH)
Bemerkungen	# // Fan: 0,83 kW / 1340 RPM / Ø = 560 mm // Part of Stocknr: 5220
Stock	1



Description

Used Goedhart LLK.P 225 m2

Fan: 0,83 kW / 1340 RPM / Ø = 560 mm
/ 17990 m³/h



Goedhart
Cooling Equipment

SINT - MAARTENSDIJK HOLLAND

Tel. nr. : (+31) 166.665 665
Fax. nr. : (+31) 166.663 698

Type	LLK.P 225 M2	
Manufacturingno.	98-8883-050	
Build in year	1998	
Medium	R507	
Testpressure	30	bar
Min. workingtemp.	0	°C
Max. workingtemp.	42	°C
Max. workingpress.	19,5	bar
Tubevolume	30	dm ³
Mass (empty)	275	kg

Type	WATER	
Manufacturingno.	98-8883-050	
Build in year		
Medium	WATER	
Testpressure	6,5	bar
Min. workingtemp.	0	°C
Max. workingtemp.	65	°C
Max. workingpress.	6	bar
Tubevolume	0	dm ³
Mass (empty)		kg

