

Goedhart VCB 63507

Specifications

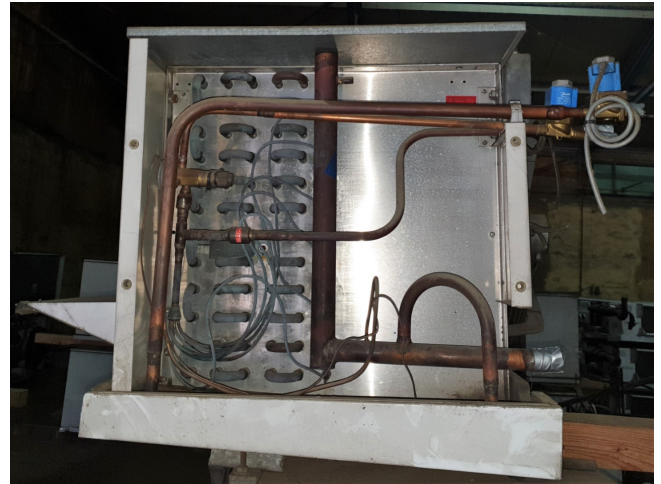
Производитель	Goedhart
Тип	VCB 63507
кВт	31,5
Хладагент	Freon
К-во вентиляторов	3
Расстояние между ламелями, мм	7
Оттайка	Hot Gas
Поток воздуха м³/час	21197
Размеры	3450x1010x670 mm
Примечания	Diameter fan 50 cm
Remarks	Surface 171 m2
Volume	43,0 dm³
вес	288 kg
Stock	3



Description

Used Goedhart VCB 63507

Used Goedhart VCB 63507 evaporator with three Woods fans 50 Hz 220/240V diameter: 500 mm. Hot gas defrosting. *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.



VCI 7mm Technical data

1500V 50Hz 4pole (1500 min* mm3)										Dimensions										Connections																																																																																																																																																																																																																																																																																																																																																																					
D400A																				Refrigerant																																																																																																																																																																																																																																																																																																																																																																					
Type VCI	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C (100/100)	DTL 100°C 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