

Your partner for used commercial and industrial refrigeration equipment

Baltimore VXC 250 R

Specifications

Baltimore
VXC 250 R
Evaporating Condenser
1078,0
2
NH 3 / Freon
76.320
4300x2380x3830 mm
(LxWxH)
Under part
3650x2380x2050 mm
(LxWxH)
Top part
4300x2020x1780 mm
(LxWxH)
5290 kg
Y.o.b. 2005
1



Description

Used Baltimore VXC 250 R

Used Baltimore VXC 250 R evaporating condenser on NH3/Freon. Complete with a 2 fans together with a Electramo MAH 180 M 4/8 electric motor - 50 Hz -18,5/4,5 kW - 1460/305 RPM. The Baltimore has a capacity of 1078 kW and a airflow of 76.320 m³/h. *All components of this used condensor will be tested on adequate functionality, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform an industrial cleaning on demand, we can arrange your shipment.



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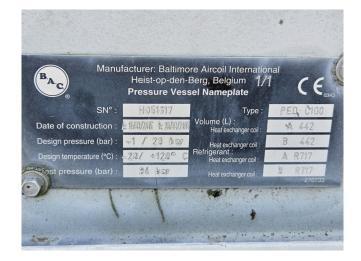














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	ELECTRAMO® HADE IN EEG A-1	
Tel. 32-:	3-31 Cover M II RANGE 3 PR-AC Induction motor 2005	-
S. Are	S CONN. 61 P IIP DUTY	Kur P
a Suide		
	EFF 80% All m	
50.	V 18.5 / 4.5	kW
Hz	A 142 A 140 / 730	rpite
60	V	rpm
	63 10-22, C3-LAT BRG NDE 63.09-22 C3	-1-1