

Grasso RC 412 E

Specifications

Brand	Grasso
Туре	RC 412 E
Refrigerant	NH 3 (ammonia)
kW at 0°C/+40°C	450,0
kW at -5°C/+40°C	383,7 (-6ºC/+36ºC)*
kW at - 10° C/+ 40° C	431,5 (-10°C/+37,5°C)*
Electromotor Specs	Schorch KN7315S-
	BB01B-401
Unloaded Start	✓
Capacity Control	✓
On steel base frame	✓
Pressure safety switches	/
Hp/Lp/Op	
Oil separator	✓
m3 / h	796,0
Remarks	Y.o.b. 2000
Remarks	*Capacity based on
	elektromotor 160 kW
	and 1450 RPM.
Package / Rack	/
Sizes	1000x650x900 mm
	(LxWxH)
Stock	1



Description

Used Grasso RC 412 E

Used GEA Grasso RC 412E open-type reciprocating compressor unit on NH3 (ammonia). Complete with a Schorch KN7315S-BB01B-401 electro motor - 50/60 Hz - 160/184 kW - 1480/1780 RPM, GEA Grasso oil separator and pressure safety switches/gauges. *Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. *Optional we can also perform a new paint job and arrange the logistics.

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Your partner for used commercial and industrial refrigeration equipment

1.1.2 Twee compressor aggregaten, bestaand, ongewijzigd.

1.1.2 Twee compressor.
Zuigercompressor.
Fabrikaat
Type
Koelcapaciteit
Opgenomen vermogen
Verdampingstemperatuur
Condensatietemperatuur
Toerental
Capaciteitsregeling : Grasso. : RC 412e. : 383,7 kW. : 85,1 kW. : -6 °C. : 36 °C. : 1.050 omv : 25-50-75-100%. kW. kW. °C. °C.

Elektromo Vermogen Toerental Fabrikaat : 160 kW. : 1.450 omw./min. : Leroy Somer.

- Instrumenten paneel.

 Zuig, pers en oliedrukmanometer.

 Hoge en lagedruk pressostaat.

 Oliedrukpressostaat.

 Persgastemperatuurbeveiliging.

Frame.

De compressor is met de elektromotor, de olie afscheider en toebehoren samengebouwd op een stalen frame.

Het frame is gestraald en in kleur gespoten.