

Grasso RC 611 (1x) - RC 411 (1x)

Specifications

Бренд	Grasso
Тип	RC 611 (1x) - RC 411 (1x)
Хладагент	Freon
kW at 0°C/+40°C	980,6
kW at -5°C/+40°C	804,6
кВт at -10°C/+40°C	651,8
кВт at -20°C/+40°C	405,1
кВт at -30°C/+40°C	224,5
На стальной раме	✓
Прессостаты	✓
Манометры	✓
Жидкостный ресивер	✓
Жидкостный ресивер л.	2531 liter
Маслоотделитель	✓
Система маслоуравнивания	✓
Фильтр-осушитель	✓
Смотровое стекло	✓
m ³ / h	1330 m ³ /h
Примечания	Total capacity of 335,6 kW at -33/-5°C
Package / Rack	✓
Размеры	4600x2500x3500 mm (LxWxH)
Stock	1



Description

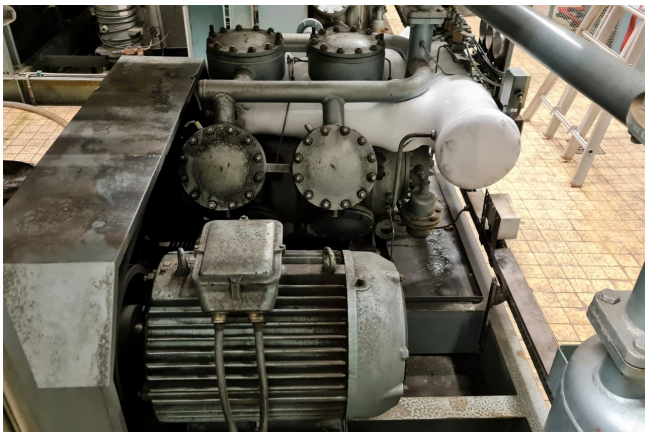
Used Grasso RC 611 (1x) - RC 411 (1x)

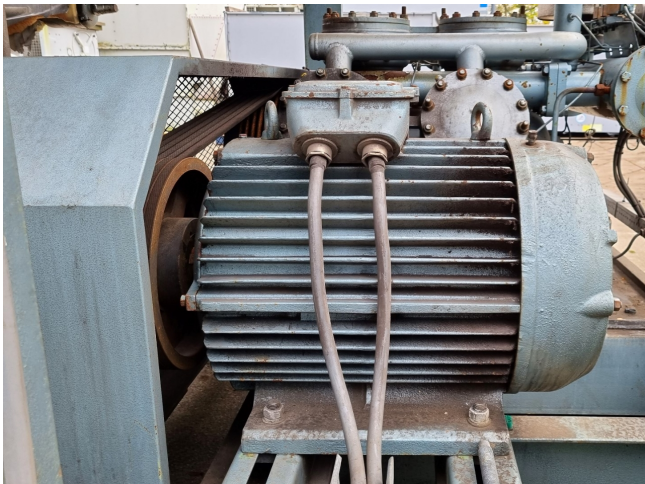
Used Grasso low pressure unit. Complete with the following components: Grasso RC 611 reciprocating compressor with a total capacity of 200,6 kW at -33/-5°C. The compressor is V-belt driven by Metz XF250M04-12 electric motor 50 Hz - 55 kW - 1475 RPM. Grasso RC 411 reciprocating compressor with a total capacity of 135,0 kW at -33/-5°C. The compressor is V-belt driven by Metz XF280MK04 electric motor 50 Hz - 90 kW and 1480 RPM. Each compressor set has a 43 ltr oil separator, oil level system and pressure switches and gauges. Grasso low pressure liquid separator 2581 ltr with a total capacity of 350 kW at -35/-5°C and 2x Hermetic CAM 2/3 centrifugal pumps.

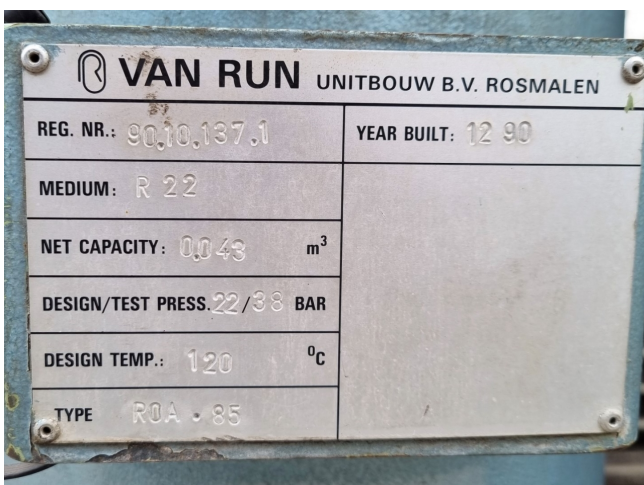
*Why choose for HOSBV? Were not only the largest used refrigeration specialist

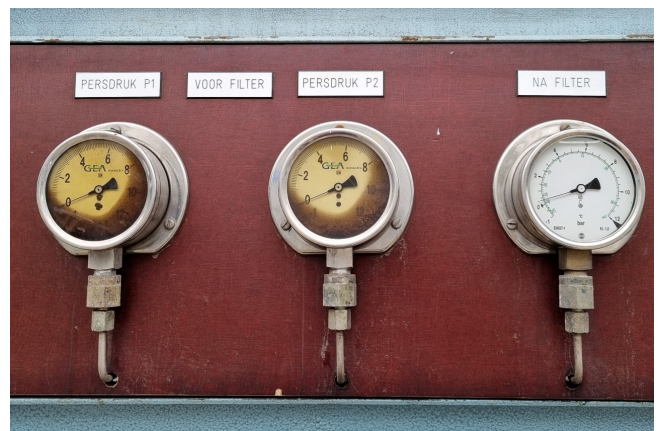
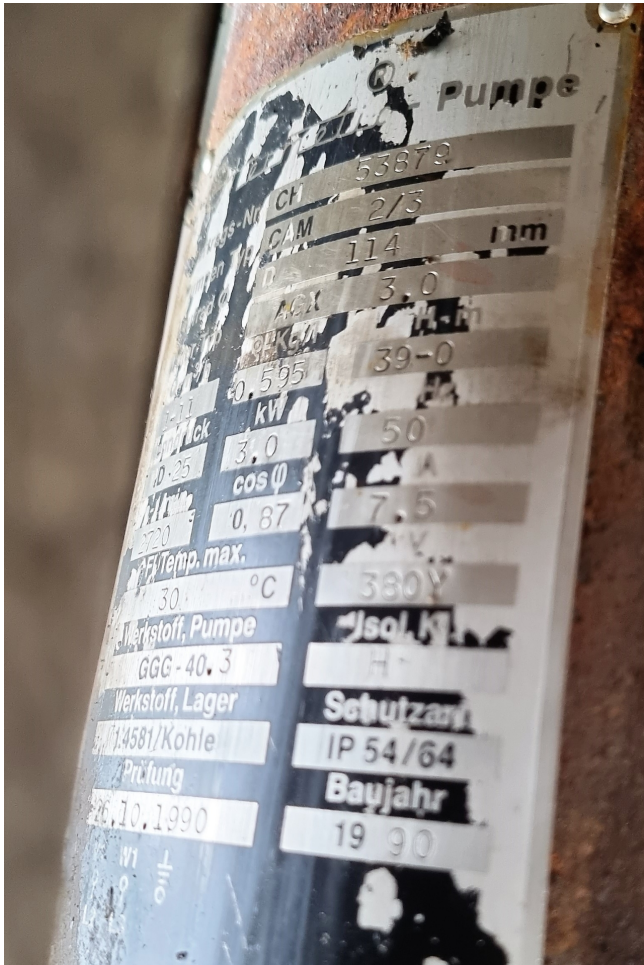
in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also perform a new paint job and arrange the logistics.











Compressor	nr 1	nr 2
Compressornummer of codering volgens tekening	K11	k21
Hogedruk/ lagedruk/ eentraps/ tweetraps	Lagedruk	Lagedruk
Tusseninspuiting direct/ met warmtewisselaar		
Economiser aanwezig open/ gesloten		
Temperatuur/druk economiser		
Fabriikaat	Grasso	Grasso
Type	RC 611	RC 411
Koelvermogen kW	194,5	129,2
Aandrijfvermogen kW	40,4	27,5
Zuiger/schroef	Zuiger	Zuiger
Open/ semi-hermetisch	Open	Open
Aandrijving direct/ V-snaar	V-snaar	V-snaar
Toerental compressor omw/min	860	860
Merk elektromotor	Metz	Metz
Type elektromotor	XF250M04-12	XF280MK04
Vermogen elektromotor	55	90
Toerental elektromotor omw/min	1475	1480
IP klasse elektromotor	54	54
Capaciteitsregeling (afschakelen, schuif, toeren)	Afschakelen	Afschakelen
Verdampingstemperatuur setpoint °c	-32 / -33,6	-32 / -33,6
Type oliekoeling (thermo syphon, koudemiddel, water/geen)		