

Gram GSV 84

Specifications

Marque	Gram
Le type	GSV 84
Réfrigérant	NH 3 (ammonia)
kW at -5°C/+40°C	674*
kW at -40°C/+40°C	140*
Électromoteur Specs	160 kW at 2980 RPM
Démarrage à vide	✓
Contrôle de capacité	✓
Sur le châssis en acier	✓
Interrupteurs de sécurité	✓
de pression	
Manomètres	✓
Réservoir de liquide	✓
Séparateur d'huile	✓
Système de niveau	✓
d'huile	
Electrovanne	✓
Panneau de	✓
configuration	
Remarques	rebuild in 2010 // Complete 20ft container including compressor unit Gram GSV 84, Liquid separator, heat exchanger, Oil cooler etc // *capacity at +35C
Tailles	20ft container

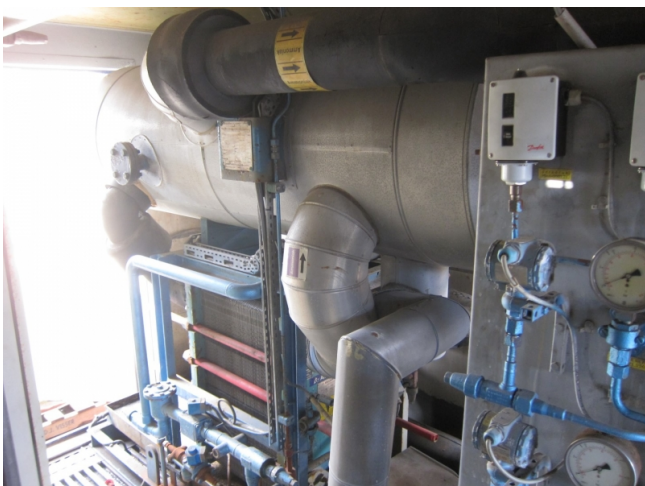
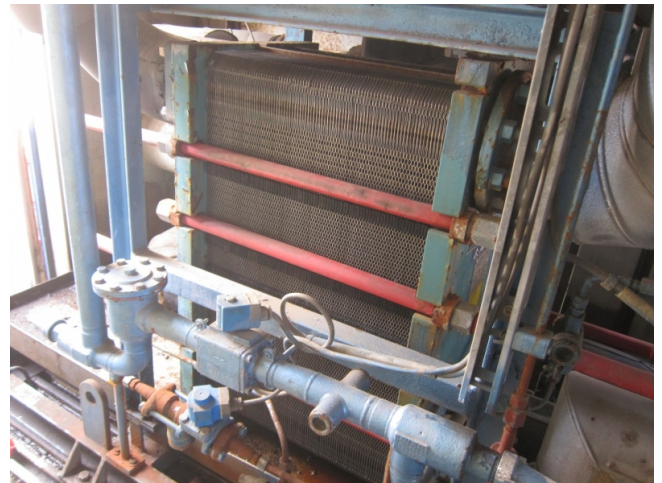


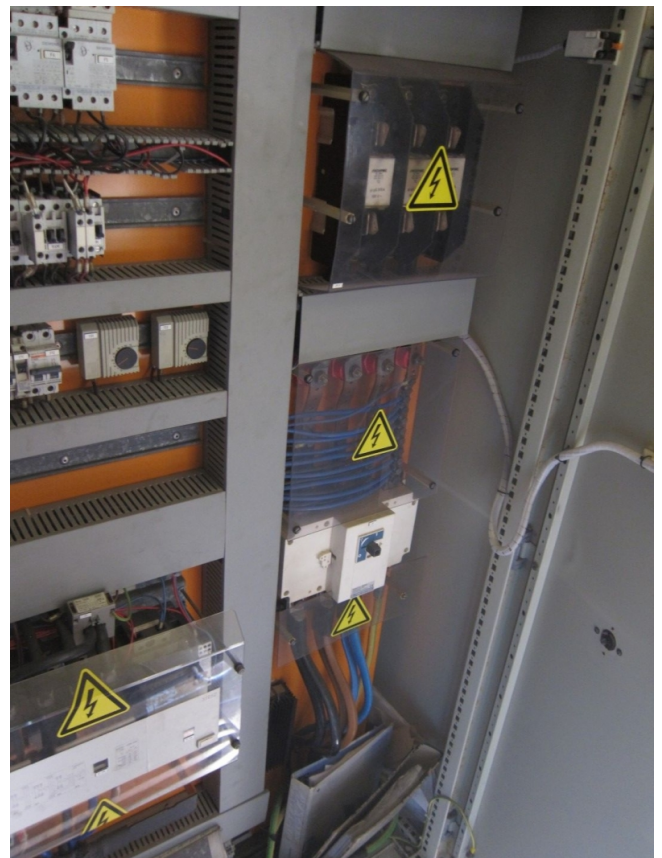
Stock

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Description

Used Gram GSV 84







0507	0508	05
OLIEKOELER	CONDENSOR	AFSCHEIDER
GRAM	RETECH	GRAM
67 kW Tc=35°C	822 kW Tc=35°C	490 dm3
Oil: 6 m3/h	Lucht: 72400 m3/h	ø600x15
N: 75 927 0576	M-07-02-16373	N: 95
12.5 Bar	12.5 Bar	12.5 Bar
35°C	55/40°C	35°C
25 Bar	25 Bar	25 Bar
0/+50°C	0/+120°C	0/+50°C
pijpen	mantel	mantel
AD-Vorshriften	AD-Vorshriften	AD-V

POS N°	0503	0504	0505
BENAMING	SCHROEFOMPR.	OLIEAFSCHEIDER	OLIEKOELER
MERK/AFMETINGEN	GRAM	GRAM	GRAM
VERMOGEN	Vnorm: 1469 m3/h	850 dm3	67 kW
	Pe: 148 kW 2950tr/min	ø600x3000	Oil: 6 m3/h
TYPE/TEKENING N°	GSV 84-R717	850 LTR.	N: 75
BEDRIJFSDRUK	BARg	Pabs=5.2 / 12.5 Bar	12.5 Bar
BEDRIJFSTEMP.	°C	Temp=-5 / +35 °C	+50°C
BEREKENINGSDRUK	BARg	25 Bar	-1/+25 Bar
BEREKENINGSTEMP.	°C	120°C	-10/+120°C
OPMERKINGEN	3/380V/50Hz B3 IP54	AD-Vorshriften	pijpen

0510	0511	0512
AFSCHEIDER	WARMTEWISSELAAR	
GRAM	ALFA-LAVAL	
490 dm3	42.24 m2	
ø600x1570	526 kW	
N: 95 839 4196	Glycol: 132 m3/h	
12.5 Bar	M10-BWFDR	
+35°C	12.5 Bar	10 Bar
-0.4/+22 Bar	-5°C/-5°C	-5°C/0°C
-40/+40°C	32.5 Bar	13 Bar
AD-Vorshriften	70°C	70°C
	NH3	Glycol
	AD-Vorshriften	

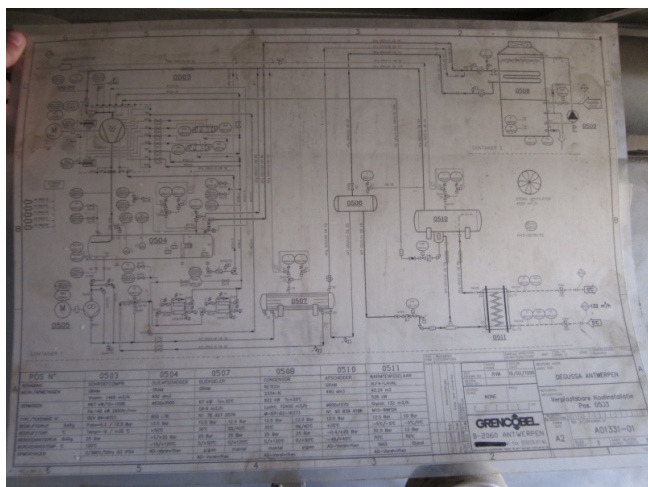


ABB Motors							
motor M2CA 315MB 2 B3							
IEC 315MB 65							
No 3273281 3973 W.M							
Ins.cl. F IP 54							
V	Hz	kW	1/min	A	cos φ	I _A /I _N	te /
400 Y	50	160	2981	155	0.89		
400 D	50	160	2981	269	0.89		
400 Y	50	160	2979	163	0.90		
400 D	50	160	2979	282	0.90		
400 Y	50	160	2982	262	0.89		
400 D	50	160	2982	282	0.90		
Prod. code 31CA 311320-A1A							
8316/C4 6316/C4 1/8/0							
IEC 34							