Stal S71E - 42A

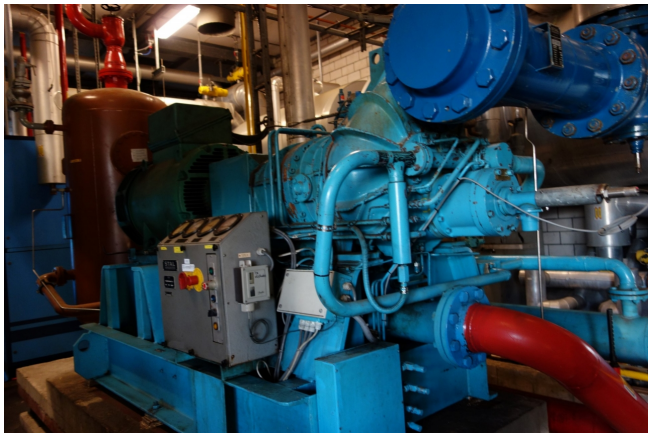
Specifications

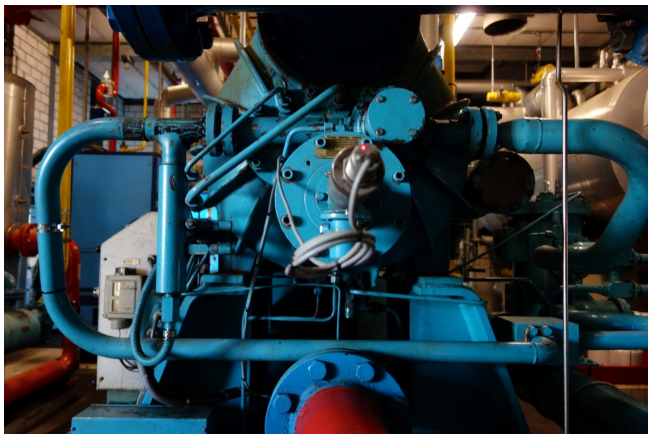
Brand	Stal
Type	S71E - 42A
Refrigerant	NH 3 (ammonia)
kW at -10ºC/+40ºC	1170
kW at -20ºC/+40ºC	800
kW at -30ºC/+40ºC	500
kW at -40ºC/+40ºC	300
Electromotor Specs	315
On steel base frame	✓
Pressure safety switches Hp/Lp/Op	✓
Pressure gauges Hp/Lp/Op	✓
Oil separator	✓
Control panel	✓
Remarks |	Compressor Stal S71E-42A // Electromotor: 315 kW at 2965 RPM
Sizes	4050x1900x2150 mm (LxWxH)
Stock	1

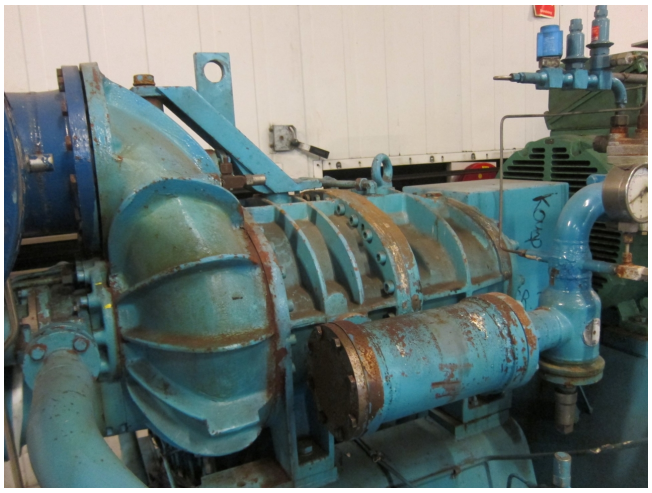
Description

Used Stal S71E - 42A

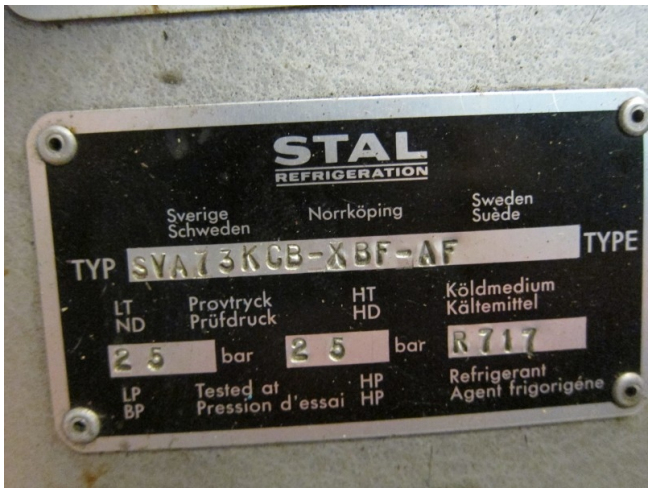
Used Stal SVA 71E-42A ammonia compressor unit. Complete with 1 Stal S71E - 42A screw compressor, Leroy-Somer P 315 MG2 - B3 electromotor: 50 Hz - 315 kW - 2965 RPM, pressure safety switches, pressure gauges, oil separator and control panel. This unit has a cooling capacity of 1170 kW at -10ºC/+40ºC.
*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 deliver after an industrial cleaning. *If requested we are happy to arrange your logistics.



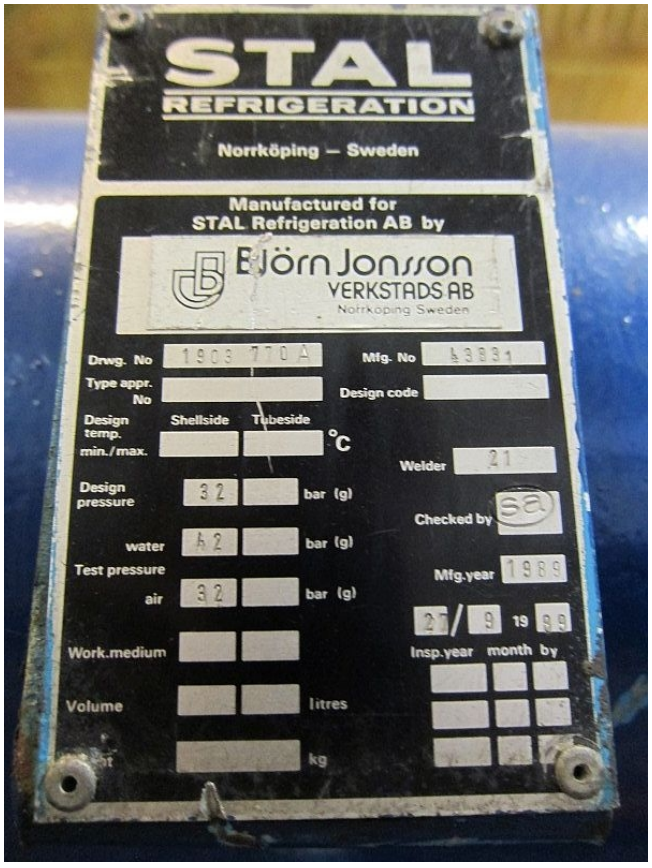




STAL - SRM
Tillv.nr Mfg. no
116789
Typ Type
S71E-42A


STAL
REFRIGERATION
Sverige
Schweden
Norrköping
Sweden
Suède
TYP SVA73KCB-XBF-AF
TYPE
LT ND
Provtryck
Prüfdruck
HT HD
Köldmedium
Kältemittel
25
bar
25
bar
R717
LP BP
Tested at
Pression d'essai
HP HP
Refrigerant
Agent frigorigène

LEROY-SOMER
MADE IN FRANCE
P 315 MG2 -B3
IP 23
137916X02001
kg 900
380 660
570 330
315
S1
F
2965
0,88
50 3CTP 140


STAL
REFRIGERATION
Norrköping — Sweden
Manufactured for
STAL Refrigeration AB by
Björn Jonsson
VERKSTADS AB
Norrköping Sweden
Drwg. No 1903 770 A
Mfg. No 43931
Type appr. No
Design code
Design temp. min./max.
Shellside
Tubeside
°C
Welder 21
Design pressure 32 bar (g)
Checked by
water 42 bar (g)
Test pressure
air 32 bar (g)
Mfg.year 1989
27/9 19 89
Work.medium
Insp.year month by
Volume
litres
kg