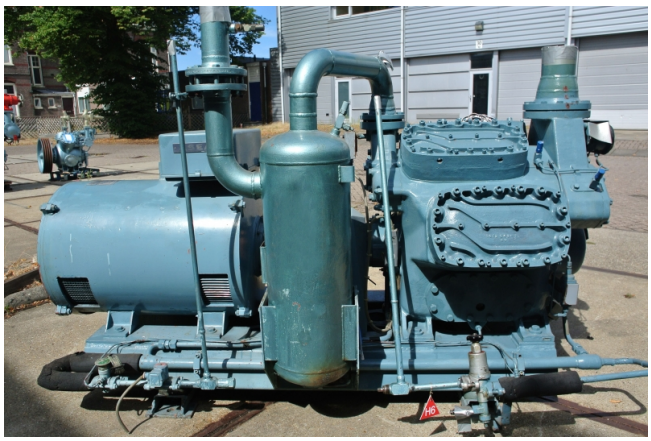
Stal UD 83

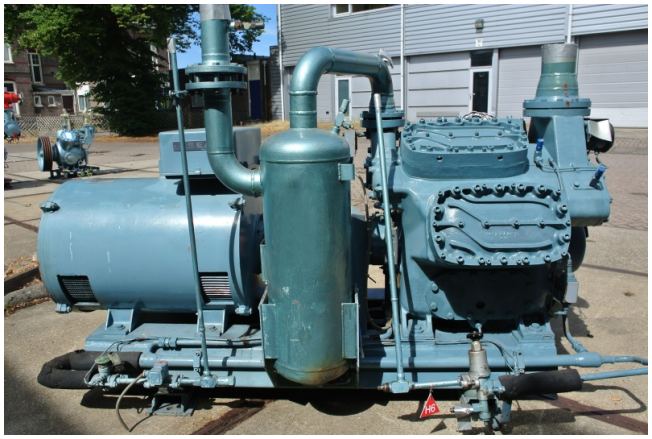
Specifications

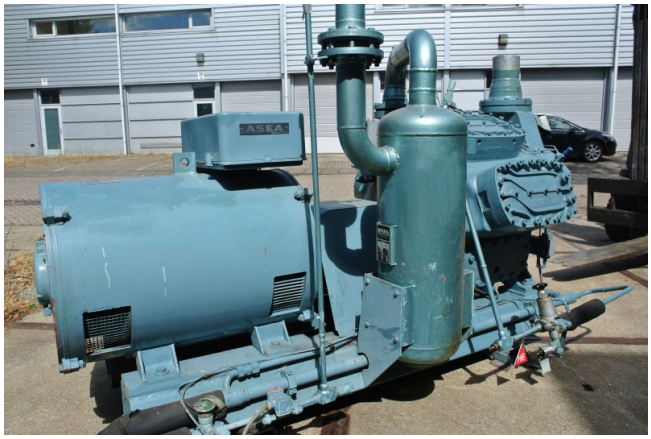
Marka	Stal
Typ	UD 83
Czynnik chłodzący	NH 3 (ammonia)
kW at -10ºC/+40ºC	476,7*
Silnik elektryczny Specs	160
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Separator oleju	✓
Uwagi |	# // *Capacity based on -8ºC/+35ºC // Electromotor: 160 kW at 1470 RPM
Rozmiary	2400x1300x1600 mm (LxWxH)
Stock	1



Description

Used Stal UD 83





ASEA
MADE IN SWEDEN
FABRIQUÉ EN SUÈDE
Motor MBK 315 S-4
3 ~ 50 Hz
No. 6629 385
160 kW
1470 r/min
Prim. Y V 380
A 305
Prim. Δ
Sec. V
Cl. B
cos φ = 0.85
IEC 34-1
SEN 2601 + 260402
Cat. No.
IP
kg
SMÖRJ vid första start tills fett tränger ut ur fettutloppet. Torka nipplarna rena!
LUBRICATE at first start until grease is forced out of the outlet. Clean the nipples!
SMÖRJ under drift varje lager med kullagerfett.
LUBRICATE when running with ball bearing grease.
Fettmängd per lager Quantity per bearing
Drift Service
Smörjintervall Lubr. int.
8 h
12
80 g
24 h
6