Dorin K3000CS-01 (x2) & H3000CS (x1) & Bitzer 6F-40.2Y (x2) & 6F-50.2Y-40P (x1)

Specifications

Brand	Dorin
Type	K3000CS-01 (x2) & H3000CS (x1) & Bitzer 6F-40.2Y (x2) & 6F-50.2Y-40P (x1)
Refrigerant	Freon
kW at -5ºC/+40ºC	431,1
kW at -10ºC/+40ºC	350,8
kW at -20ºC/+40ºC	223,8
kW at -30ºC/+40ºC	176,0
kW at -40ºC/+40ºC	98,5
On steel base frame	✓
Pressure safety switches Hp/Lp/Op	✓
Oil separator	✓
Oil level system AC&R	✓
Liquid line filter drier	✓
Sight Glass	✓
Control panel	✓
m3 / h	789,0
Package / Rack	✓
Sizes	2150x1550x2150 mm (LxWxH)
Stock	1



Description

Used Dorin K3000CS-01 (x2) & H3000CS (x1) & Bitzer 6F-40.2Y (x2) & 6F-50.2Y-40P (x1)

Used Dorin K3000CS-01 (x2) & H3000CS (x1) & Bitzer 6F-40.2Y (x2) & 6F-50.2Y-40P (x1) semi-hermetic reciprocating compressor rack on Freon. Complete with oil separators, oil reservoirs, pressure and safety switches/gauges and a control cabinet. The compressor has a displacement of 789 m³/h. This set was originally used for two separate cold rooms.
*Why choose for HOSBV? We are not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an

extensive test, warranty and an industrial cleaning. *Optionally we can also perform a new paint job and arrange the logistics.



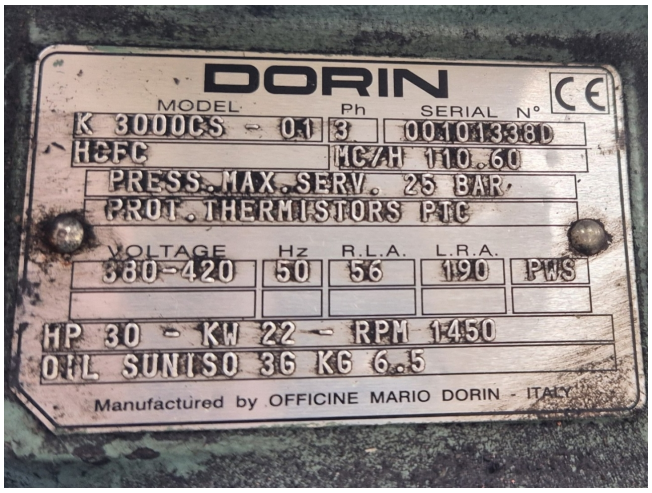




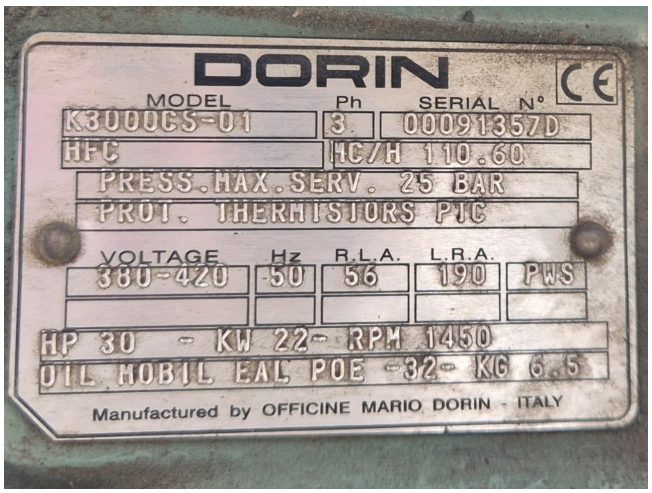






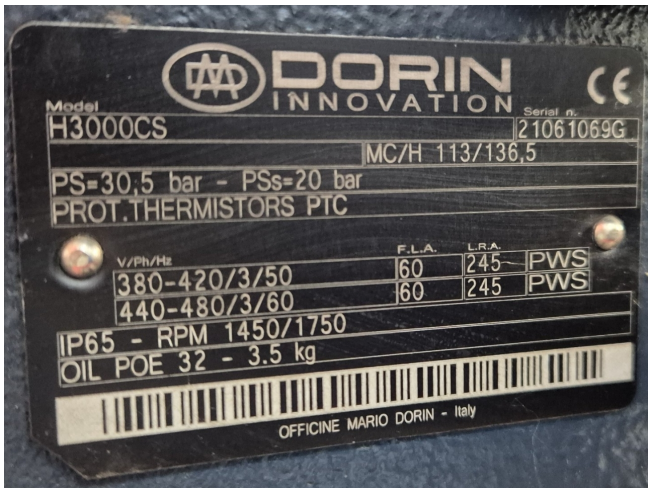

DORIN
MODEL
Ph
SERIAL N°
K 3000CS - 01
3
00101338D
HCFC
MC/H 110.60
PRESS.MAX.SERV. 25 BAR
PROT.THERMISTORS PTC
VOLTAGE
Hz
R.L.A.
L.R.A.
380-420
50
56
190
PWS
HP 30 - KW 22 - RPM 1450
OIL SUNISO 36 KG 6.5
Manufactured by OFFICINE MARIO DORIN - ITALY




DORIN
MODEL
Ph
SERIAL N°
K3000CS-01
3
00091357D
HFC
MC/H 110.60
PRESS.MAX.SERV. 25 BAR
PROT. THERMISTORS PTC
VOLTAGE
Hz
R.L.A.
L.R.A.
380-420
50
56
190
PWS
HP 30 - KW 22 - RPM 1450
OIL MOBIL EAL POE -32 - KG 6.5
Manufactured by OFFICINE MARIO DORIN - ITALY





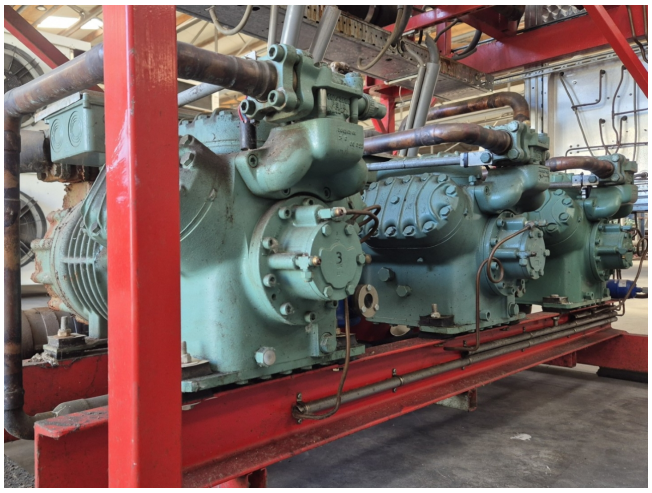

DORIN
INNOVATION
Model
H3000CS
Serial n.
21061069G
MC/H 113/136,5
PS=30,5 bar - PSs=20 bar
PROT.THERMISTORS PTC
V/Ph/Hz
F.L.A.
L.R.A.
380-420/3/50
60
245
PWS
440-480/3/60
60
245
PWS
IP65 - RPM 1450/1750
OIL POE 32 - 3.5 kg
OFFICINE MARIO DORIN - Italy

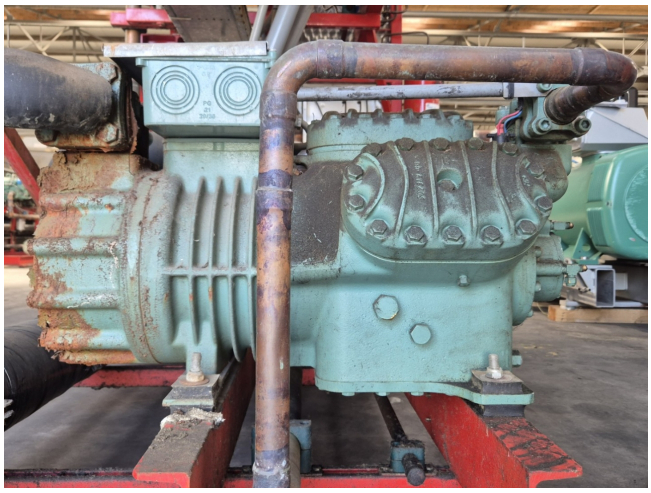



ACR
COMPONENTS INC.
S-1903X
OIL SEPARATOR

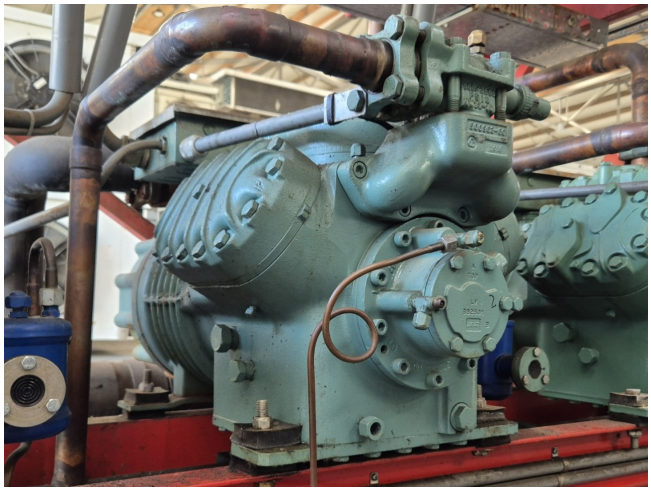


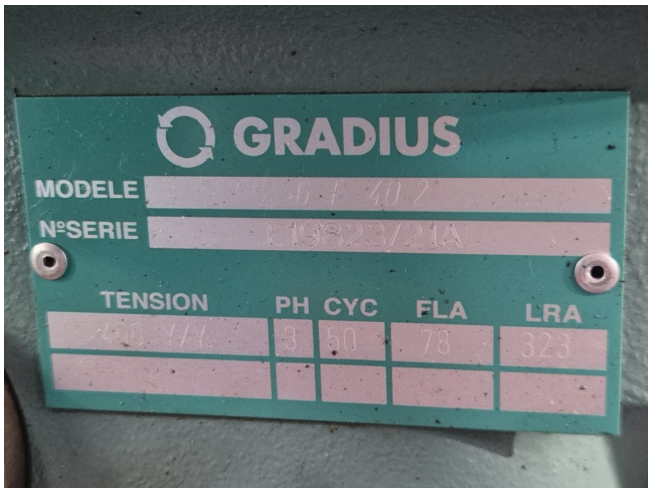







Typ 6F-40.2 Y
S.Nr. 15850223
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
15850223
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 78 | 180 | 323 | 151,6 | 1450
440-480 | 60 | 78 | 180 | 323 | 181,9 | 1750
IP 54 | ND/HD max. 19 /28 bar
Öl • Oil • Huile:




GRADIUS
MODELE
NºSERIE
TENSION
PH
CYC
FLA
LRA




Typ 6F-50.2Y-40P
S.Nr. 1676301982
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~
Frequ. Hz
Betr.strom A (max.)
Anlaufstrom A (Y)
A (YY)
Fördervol. m³/h
Drehzahl min
400 50 92 226 404 151,6 1450
460 60 92 226 404 183 1750
IP 54
ND/HD max. 19 / 28 bar






AC&R
COMPONENTS INC.
CHATHAM, IL U.S.A. 62629
LISTED
582N
S-1904
REFRIGERANT
OIL SEPARATOR
3 1/8" ODS GAS CONNS.
3/8" FL. OIL RETURN
450 PSIG MAX. W.P.
(3105 kPa)
R12-R22-R134a
R404a-R502-R507
CONFORMS TO ANSI/UL 207 OR
ASME CODE, SECTION VIII
0017
MADE IN THE U.S.A.
A SUBSIDIARY OF THE HENRY VALVE CO.

