Bitzer 2JSL-2K-40S (x1) & 2HSL-3K-40S (x1) & 4DC-7.2Y-40S (x1) & 4HE-20Y-40P (x2) & 4GE-15Y-40P (x1) & 4TES-12Y-40P (x2)

Specifications

Brand	Bitzer
Type	2JSL-2K-40S (x1) & 2HSL-3K-40S (x1) & 4DC-7.2Y-40S (x1) & 4HE-20Y-40P (x2) & 4GE-15Y-40P (x1) & 4TES-12Y-40P (x2)
Refrigerant	Freon
Refrigerant type	Freon / CO2
On steel base frame	✓
Pressure safety switches Hp/Lp/Op	✓
Pressure gauges Hp/Lp/Op	✓
Liquid receiver	✓
Sight Glass	✓
Remarks |	Y.o.b. 2013
Package / Rack	✓
Sizes	4060x1320x2230 mm (LxWxH)
Stock	1



Description

Used Bitzer 2JSL-2K-40S (x1) & 2HSL-3K-40S (x1) & 4DC-7.2Y-40S (x1) & 4HE-20Y-40P (x2) & 4GE-15Y-40P (x1) & 4TES-12Y-40P (x2)

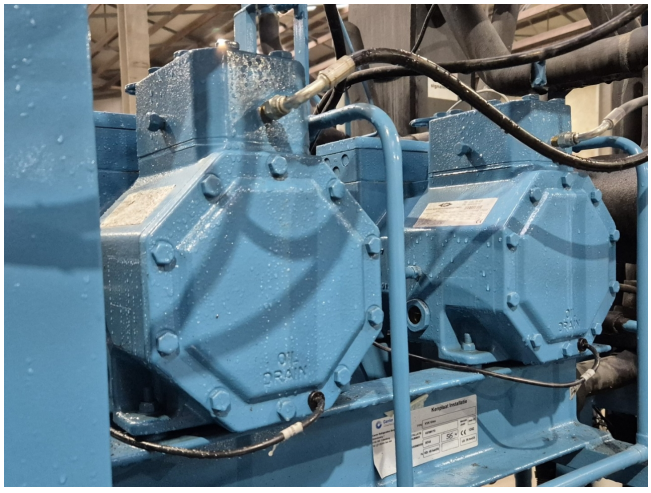
Used Bitzer 2JSL-2K-40S (x1) & 2HSL-3K-40S (x1) & 4DC-7.2Y-40S (x1) & 4HE-20Y-40P (x2) & 4GE-15Y-40P (x1) & 4TES-12Y-40P (x2) semi-hermetic reciprocating compressor rack on Freon / CO2. Complete with brazed heat exchangers, liquid receivers, water pump and pressure and safety switches/gauges.
*Why choose 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.



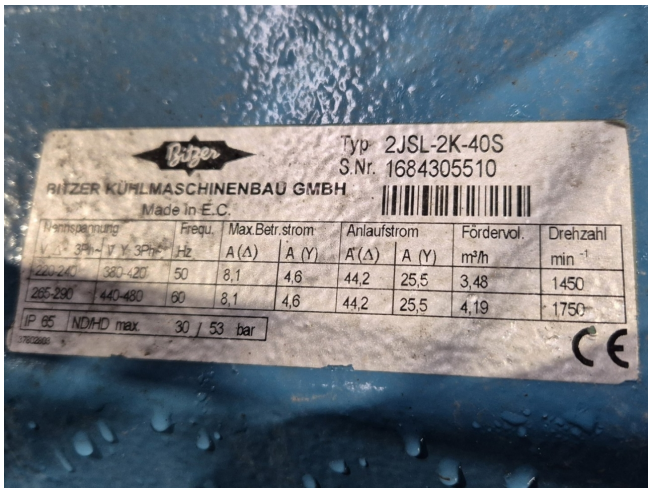


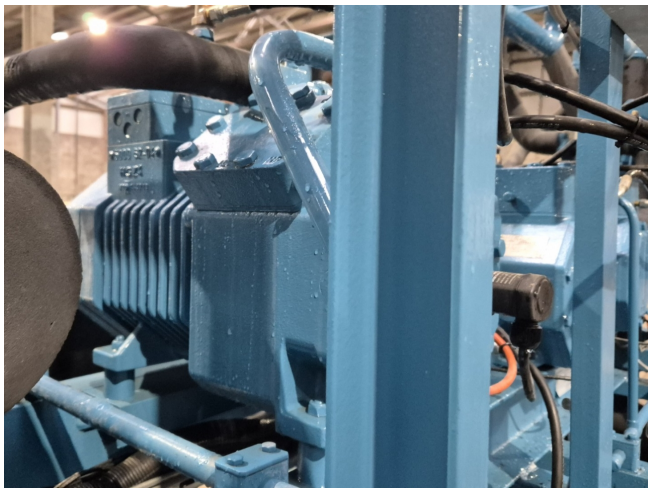


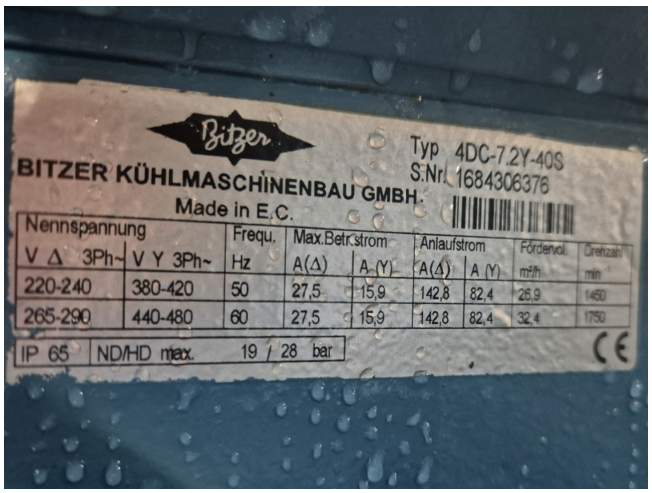


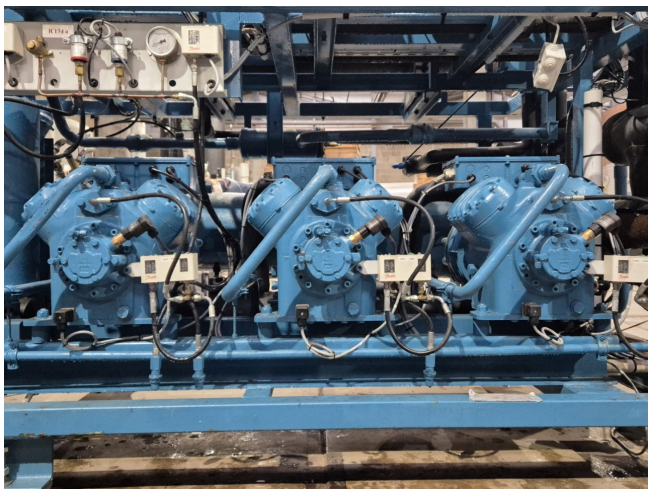



BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung
Frequ.
Max Betr.strom
Hz
50
60


Typ 2JSL-2K-40S
S.Nr. 1684305510
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung
V Δ 3Ph~
V Y 3Ph~
Frequ.
Hz
Max.Betr.strom
A (Δ)
A (Y)
Anlaufstrom
A (Δ)
A (Y)
Fördervol.
m³/h
Drehzahl
min⁻¹
220-240
380-420
50
8,1
4,6
44,2
25,5
3,48
1450
265-290
440-480
60
8,1
4,6
44,2
25,5
4,19
1750
IP 65
ND/HD max.
30 / 53 bar




Typ 4DC-7.2Y-40S
S.Nr. 1684306376
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung
V Δ 3Ph~
V Y 3Ph~
Frequ.
Hz
Max.Betr.strom
A (Δ)
A (Y)
Anlaufstrom
A (Δ)
A (Y)
Fördervol.
m³/h
Drehzahl
min⁻¹
220-240
380-420
50
27,5
15,9
142,8
82,4
26,9
1450
265-290
440-480
60
27,5
15,9
142,8
82,4
32,4
1750
IP 65
ND/HD max.
19 / 28 bar




Typ 4GE-20Y-40P
S.Nr. 1683006167
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | Anlaufstrom A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 24,5 | 97,0 | 158 | 84,6 | 1450
380-420 | 70 | 38,1 | Umrichter | | 120 | 2050
IP 54 | ND/HD max. 19 / 28 bar


Typ 4GE-20Y-40P
S.Nr. 1683006168
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | Anlaufstrom A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 24,5 | 97,0 | 158 | 84,6 | 1450
380-420 | 70 | 38,1 | Umrichter | | 120 | 2050
IP 54 | ND/HD max. 19 / 28 bar


Typ 4HE-15Y-40P
S.Nr. 1684203818
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | Anlaufstrom A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 20,9 | 81,0 | 132 | 73,7 | 1450
380-420 | 70 | 32,5 | Umrichter | | 104,1 | 2050
IP 54 | ND/HD max. 19 / 32 bar



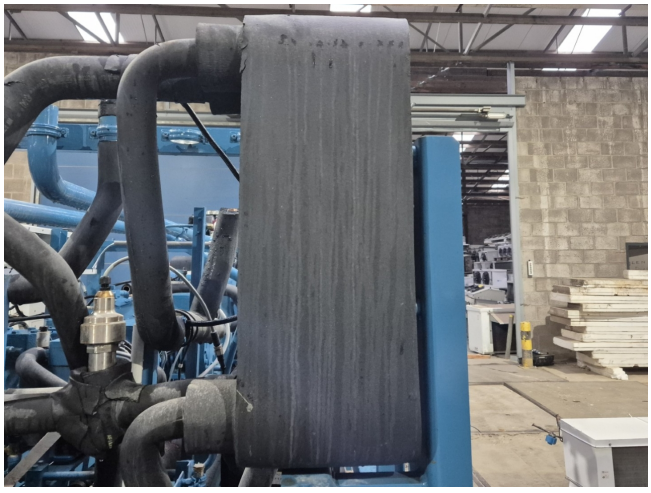

Typ 4TES-12Y-40P
S.Nr. 1684310014
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | Anlaufstrom A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 25,1 | 69 | 113 | 41,3 | 1450
440-480 | 60 | 25,1 | 69 | 113 | 49,8 | 1750
IP 65 | ND/HD max. 19 / 32 bar


Typ 4TES-12Y-40P
S.Nr. 1684310016
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | Anlaufstrom A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 25,1 | 69 | 113 | 41,3 | 1450
440-480 | 60 | 25,1 | 69 | 113 | 49,8 | 1750
IP 65 | ND/HD max. 19 / 32 bar




TECNAC
TÉCNICAS AMBIE ALES DEL CENTRO S L
CÓDIGO PROFROID 2310068
MODEL/MODEL RH-323-186
CODE/CÓDIGO: BH-186 L
VOLUMEN(L): 186 L
MANUF.N°/N° DE FAB: RH-0114-13
MAX.SERVICE PRESSURE: 32 bar
TEMP. MIN/MAX(°C): -10/120°C
CE
0056
OFICINAS C/Bronce, 23 28890
Tlf: 91 886 22 97 - Fax: 91 830 83 91











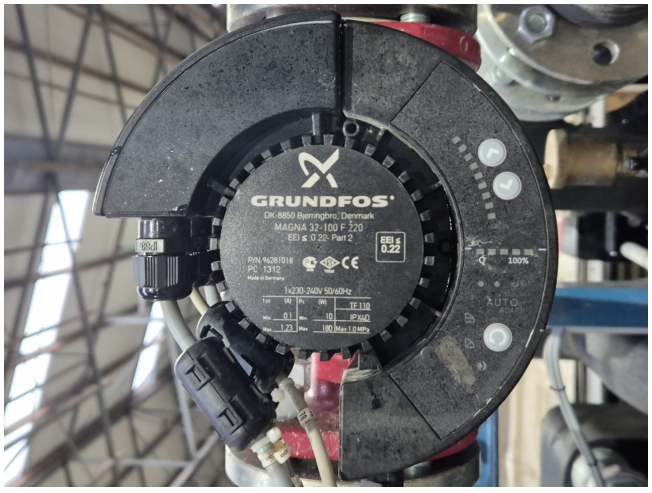









GITRAL
63190 ORLEAT - FRANCE
MODELE et CONTENANCE
MB 80
Pression maxi PS d'utilisasion :
6 bar
Pression de gonflage
1,5 bar
Pression d'essai PT
PT = 1,43 x PS
N°de SERIE
0025579
Temperature d'exercice
-10/+99 °C
CE 0036
DATE DE FABRICATION:
Fabriqué par 312405 dans l'Union Européenne
S/19/12


GRUNDFOS
DK-8850 Bjerringbro, Denmark
MAGNA 32-100 F 220
EEI ≤ 0.22- Part 2
EEI ≤ 0.22
1x230-240V 50/60Hz
TF 110
IPX4D


GRUNDFOS
DK-8850 Bjerringbro, Denmark
MAGNA 25-60 180
EEI ≤ 0.22- Part 2
EEI ≤ 0.22
P/N 96281022
PC 1313
Made in Germany
1x230-240V 50/60Hz
(A)
(W)
Min 0.09
Min 10
Max 0.6
Max 85
TF 110
IPX4D
Max 1.0 MPa


GRUNDFOS
MAGNA3
OK


MAGNA3 40-120 F 250
1x230V 50/60Hz
P/N: 97924279
S/N: 10008588
PC: 1315
Model: A
IP X4D
TF 110
EEI≤0.18 Part 2
Made in Germany
Min.
Max.
I,[A]
P,[W]
MPa
0.19
1.95
17
440
1.0
Grundfos Holding A/S, DK- 8850 Bjerringbro, Denmark
AR 58