Bitzer 4HE-15-40P + 4PES-15Y-40P Condensing Unit

Specifications

Brand	Bitzer
Type	4HE-15-40P + 4PES-15Y-40P Condensing Unit
Refrigerant	Freon
kW at 0ºC/+40ºC	62,5
kW at -5ºC/+40ºC	50,1
kW at -10ºC/+40ºC	39,6
kW at -20ºC/+40ºC	23,2
On steel base frame	✓
Remarks |	Our capacity table is based on Manufacturer spec. We would like to know which refrigerant is in your system
Remarks ||	Y.o.b. 2010
Stock	1

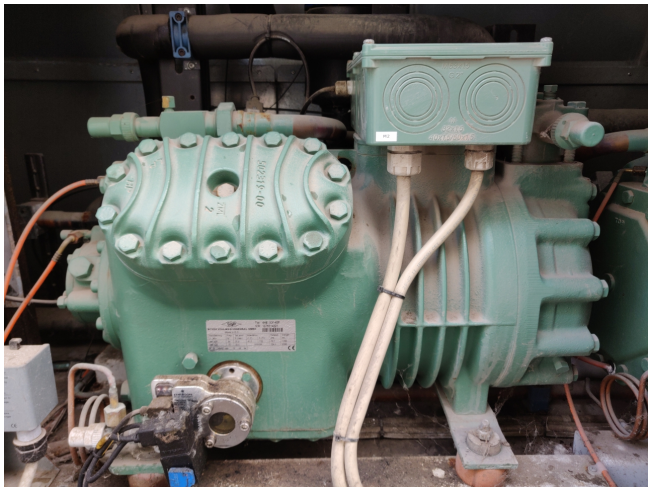
Description

Used Bitzer 4HE-15-40P + 4PES-15Y-40P Condensing Unit

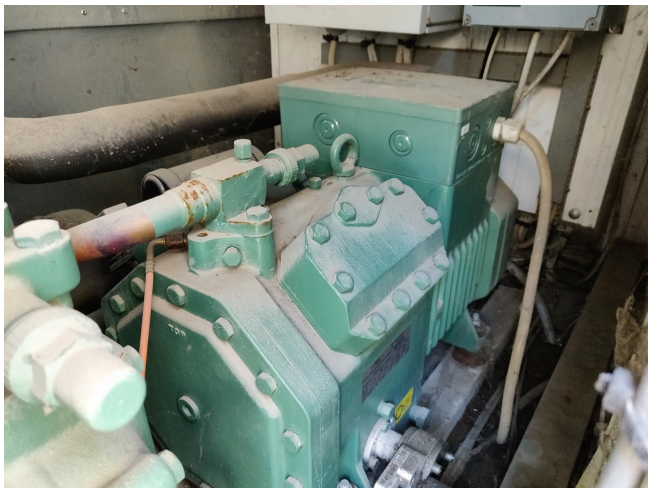
Used, well maintened condensing unit. Build by Rivacold (Model:RV4C0135) Including Bitzer 4HE-15-40P + 4PES-15Y-40P Semi-hermetic Reciprocating Refrigeration compressor (sn:1678314221) . Our capacity table is based on the used type of Freon. You can also use this compressor on alternative types of Freon. For all the other specs, see the picture of the manufacturer model plate or the attached pdf file (if available) *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 industrial cleaning.

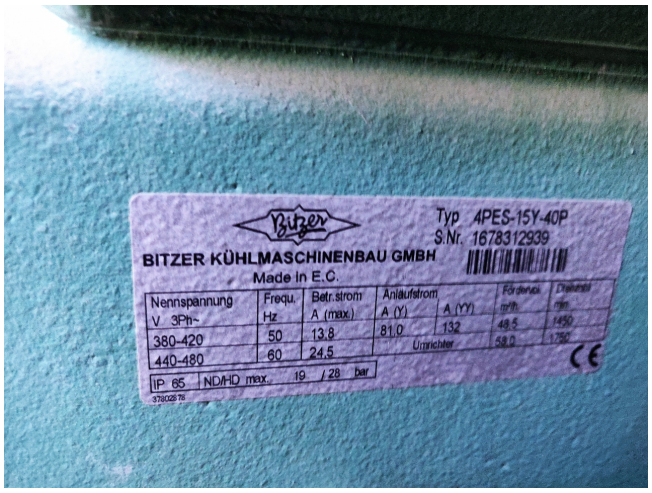
*Optional we can also arrange the logistics.


ZIEHL-ABEGG
123976
08268402
FE063-ADA.4I.V7
3~ 400V ±10% D/Y 50Hz P1 0,33/0,19kW 70°C
0,80/0,38A DI=0% 650/480/MIN COSY 0,60
3~ 400V ±10% D/Y 60Hz P1 0,42/0,19kW 65°C
0,87/0,40A DI=0% 690/430/MIN COSY 0,70
3~ 460V ±10% D/Y 60Hz P1 0,48/0,23kW 65°C
0,94/0,43A DI=0% 720/470/MIN COSY0,64 THCL155 IP54
11 kg
Made in Germany



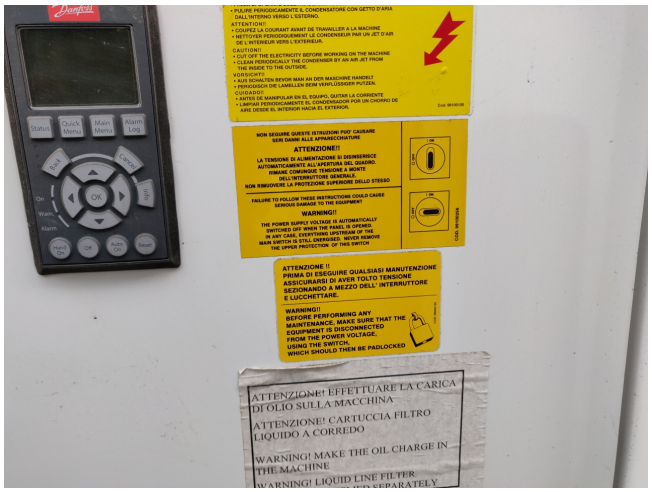

Bitzer
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Typ 4HE-15Y-40P
S.Nr. 1678314221
Nennspannung V 3Ph~
Frequ. Hz
Betr.strom A (max.)
Anlaufstrom A (Y)
A (YY)
Fördervol. m³/h
Drehzahl min⁻¹
380-420
50
20,9
81,0
132
73,7
1450
380-420
70
32,5
Umrichter
104,1
2050
IP 54
NDH-HD max 19 / 28 bar
CE



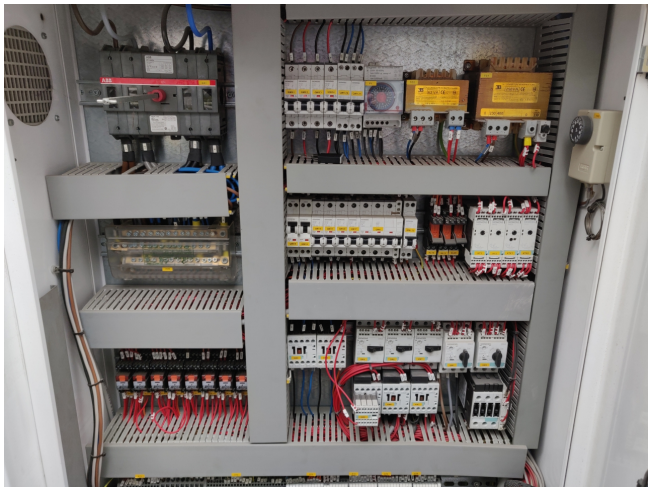

Bitzer
Typ 4PES-15Y-40P
S.Nr. 1678312939
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung
V 3Ph~
Frequ.
Hz
Betr.strom
A (max.)
Anlaufstrom
A (Y)
A (YY)
380-420
50
13.8
81.0
132
440-480
60
24.5
Umrichter
IP 65
ND/HD max.
19 / 28 bar

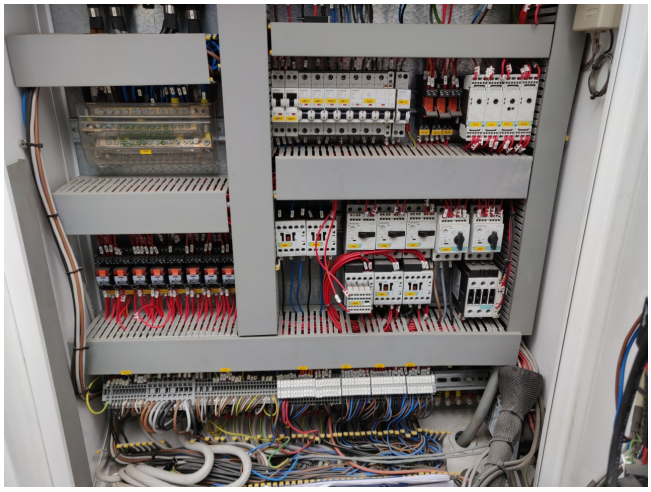

SUCTION
DISCHARGE
INVERTER COMPRESSOR
INVERTER FANS


RIVACOLD
Via Sicilia, 7 – 61020 Montecchio (PU) ITALY
Tel. +39 – 0721 – 919911 r.a. Fax +39 – 0721 – 490015
Internet:www.rivacold.com Mail:info@rivacold.com
CE
0948
Code : RV4C0135
Volt/Ph/Hz :400/3/50
Comp. : 4PES – 15Y 4HE – 80
W :35540
HP : 15x1 15x1
Win :14520
In (A) : 28,19
W defrost :
Gas :R134a
Kg :
PS Hp : 20 bar
PS Lp : 14 (18)bar
TS Hp : – /100 °C
TS Lp : – /100 °C
S/N : 10114971
Direttiva 87/23/CE del 29.05.1997 (P.E.D.) Cat. III – Prodotto nel 20/10


ATTENZIONE! EFFETTUARE LA CARICA DI OLIO SULLA MACCHINA
ATTENZIONE! CARTUCCIA FILTRO LIQUIDO A CORREDO
WARNING! MAKE THE OIL CHARGE IN THE MACHINE
WARNING! LIQUID LINE FILTER


TRQ
PRODIEV



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09003017
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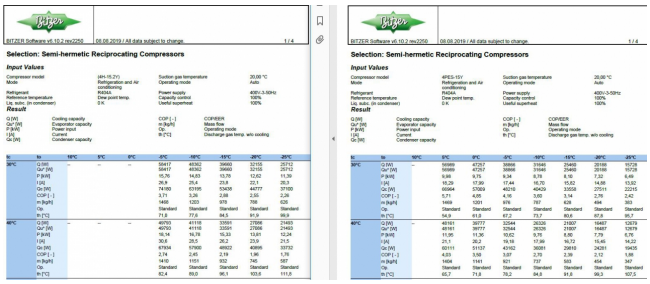
3~ 460V ±10% D/Y 60Hz P1 0,48/0,23kW 65°C
0,94/0,43A DI=0% 720/470/MIN COSY 0,64 THCL155
11 kg
09/09
IEC 60034-1
Made in Germany


Selection: Semi-hermetic Reciprocating Compressors
Input Values
Result