Bitzer 2FC-2.2Y-40S (x1) & 2KC-05.2Y-40S (x1) Water-cooled condensing unit

Specifications

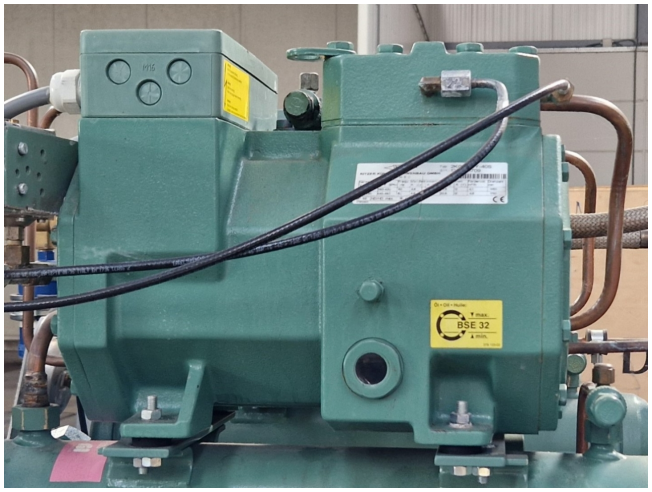
Brand	Bitzer
Type	2FC-2.2Y-40S (x1) & 2KC-05.2Y-40S (x1) Water-cooled condensing unit
Refrigerant	Freon
Refrigerant type	R134a
kW at +10ºC/+40ºC	9,7*
kW at 0ºC/+40ºC	6,4*
kW at -5ºC/+40ºC	5,1*
kW at -10ºC/+40ºC	4,0*
kW at -20ºC/+40ºC	2,3*
On steel base frame	✓
Pressure safety switches Hp/Lp/Op	✓
Pressure gauges Hp/Lp/Op	✓
Liquid line filter drier	✓
Sight Glass	✓
m3 / h	13,6
Remarks |	Y.o.b. 2012 (s.nr: 1682201507), y.o.b. 2005 (s.nr: 1269001709)

	Freon type: R134a
Condensing Unit	*Capacity based on
Sizes	950x800x1300 mm (LxWxH)
Stock	1

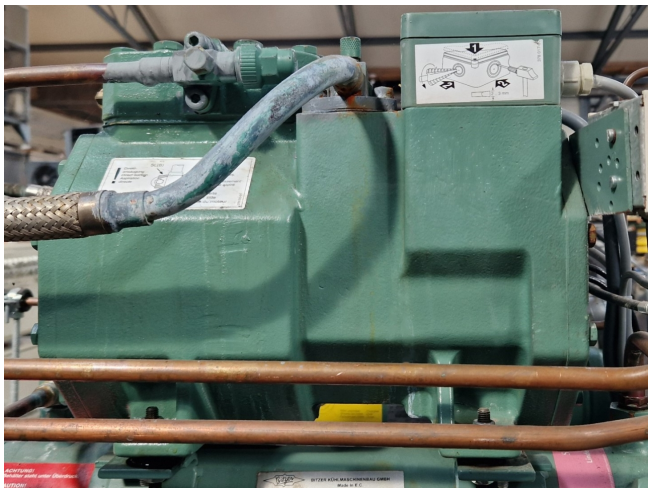
Description

Used Bitzer 2FC-2.2Y-40S (x1) & 2KC-05.2Y-40S (x1) Water-cooled condensing unit

Used Bitzer water-cooled condensing unit on Freon. Complete with a Bitzer 2FC-2.2Y-40S (x1) & 2KC-05.2Y-40S (x1) semi-hermetic compressors, 2 Bitzer K073H shell and tube condensers, 2 liquid line filter driers, pressure and safety switches/gauges, sight glasses and a control cabinet with a 2 displays. The compressors have a displacement of 13,6 m^3/h at 50 Hz. *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.



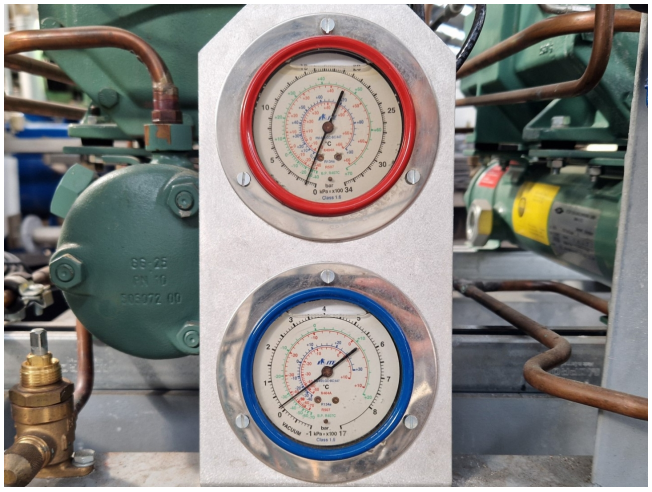
Bitzer
Typ 2KC-05.2Y-40S
SN 1269001709
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung
Frequ
Max Betr strom
Anlaufstrom
Fördervol.
Drehzahl
V Δ 3Ph~
V Y 3Ph~
Hz
A (Δ)
A (Y)
A (Δ)
A (Y)
m³/h
min
220-240
380-420
50
4,6
2,7
20.8
12
4,1
1450
265-290
440-480
60
4,6
2,7
20.8
12
4,9
1750
IP 65
ND/HD max. 19 / 28 bar
CE



Bitzer
Typ 2FC-2.2Y-40S
S.Nr. 1682201507
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung
Frequ.
Max.Betr.strom
Anlaufstrom
Fördervol.
Drehzahl
V Δ 3Ph~
V Y 3Ph~
Hz
A(Δ)
A (Y)
A(Δ)
A (Y)
m³/h
min⁻¹
220-240
380-420
50
8,5
4,9
39,0
22,5
9,5
1450
265-290
440-480
60
8,5
4,9
39,0
22,5
11,5
1750
IP 65
ND/HD max.
19 / 28 bar
CE

Bitzer
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Kältemittel
Kühlmedium
Typ
K073H
PED Fluid Gruppe
2
2
S.-Nr.
1181200627
Volumen
V
3,4 L
0,7 L
Min/Max Temp.
TS
-10/120 °C
-10/95 °C
Baujahr
2011
Max.zuläss.Druck
PS
33 bar
10 bar
CE 0036

BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Kältemittel Kühlmedium
Typ K073H
PED Fluid Gruppe 2 2
S.-Nr. 1176703066
Volumen V 3,4 L 0,7 L
Min/Max Temp. TS -10°/120°C -10°/95 °C
Baujahr 2009
Max.zuläss.Druck PS 33 bar 10 bar
37804206
0036



Danfoss
Danfoss

40
39
Dalkia

MELKCEL
RESTENCEL

mercury
10/100BASE-T
NETWORK ID
LK
Pressure
Temp
Humidity
IN
4-20mA
RS232 Ports