

Bitzer 4DC-5.2Y-40S (x2) 4CC-6.F1Y-40S (x1)

Specifications

Marque	Bitzer
Le type	4DC-5.2Y-40S (x2) 4CC-6.F1Y-40S (x1)
Réfrigérant	Freon
kW at 0°C/+40°C	51,4
kW at -5°C/+40°C	41,5
kW at -10°C/+40°C	33,0
kW at -20°C/+40°C	19,6
Sur le châssis en acier	✓
Interrupteurs de sécurité de pression	✓
Commutateurs de pression de condensation	✓
Liquid déshydrateur ligne	✓
Voyant	✓
Electrovanne	✓
Panneau de configuration	✓
m3 / h	104
Remarques	SN: 1675205545 - 2008 SN: 1676502845 - 2009 SN: 1676502842 - 2009
Package / Rack	✓



Tailles	2080x980x1430 mm (LxWxH)
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Stock	1
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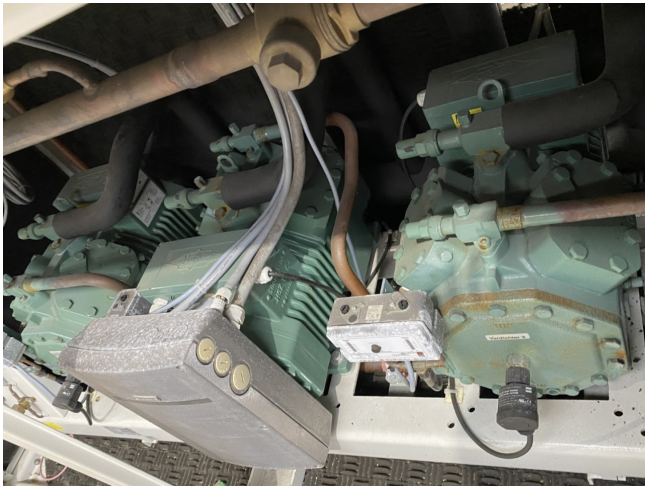
Description

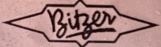
Used Bitzer 4DC-5.2Y-40S (x2) 4CC-6.F1Y-40S (x1)

Used Bitzer 4DC-5.2Y-40S (x2) & 4CC-6F1Y-40S (x1) semi-hermetic reciprocating compressor rack on Freon. Complete with a liquid line filter drier, pressure and safety switches, condensing pressure switches and a control panel with an ABB DBB 23000 electricity meter and Danfoss display. The Bitzer 4CC-6.F1Y is a varispeed compressor and comes with a 7,5 kW inverter. The capacity is based on the use of freon type: R134A.

*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment solely if it has passed our extensive quality test and after it has been cleaned industrially. *If requested we are happy to arrange your shipment.

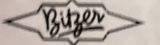





 Typ 4DC-5.2Y-40S
 SNr. 1675205545
BITZER KÜHLMASCHINENBAU GMBH
 Made in E.C.

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	23,4	13,5	107,7	62,2	26,9	1450
265-290	440-480	60	23,4	13,5	107,7	62,2	32,4	1750

IP 65 ND/HD max. 19 / 28 bar
 37602803


 Typ 4CC-6F1Y-40S
 SNr. 1676502845
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	27,5	15,9	141,8	82,4	32,5	1450
265-290	440-480	60	27,5	15,9	141,8	82,4	39,2	1750

IP 65 ND/HD max. 19 / 28 bar
 37602803

