

Frascold LBA-160-07-2M Condensing unit

Specifications

Marque	Frascold
Le type	LBA-160-07-2M Condensing unit
Réfrigérant	Freon
kW at 0°C/+40°C	4,29
kW at -5°C/+40°C	3,56
kW at -10°C/+40°C	2,93
kW at -20°C/+40°C	1,90
kW at -30°C/+40°C	1,12
kW at -40°C/+40°C	0,55
kW at -45°C/+40°C	0,33
Sur le châssis en acier	✓
Interrupteurs de sécurité de pression	✓
Réservoir de liquide	✓
Réservoir de liquide ltr.	1.5
Voyant	✓
m3 / h	5,47
Remarques	Y.O.B 2012
Tailles	800x620x550 mm (LxWxH)
Stock	1

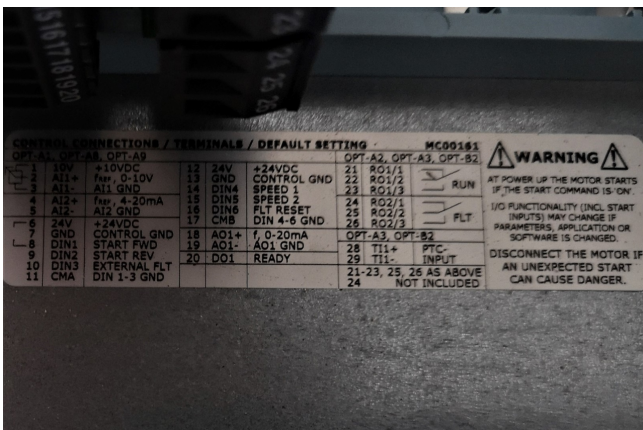
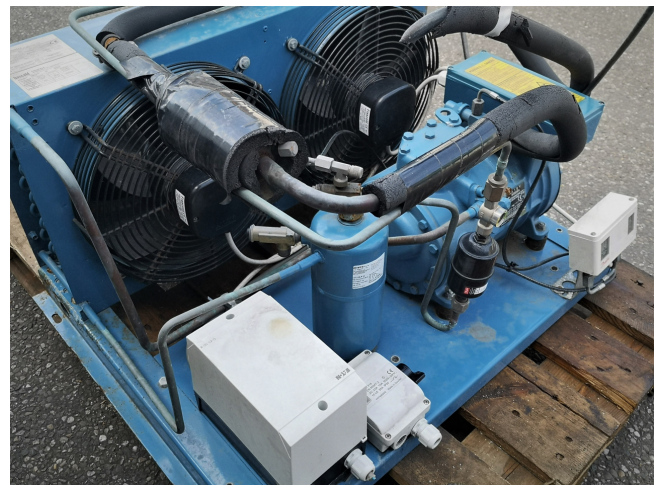
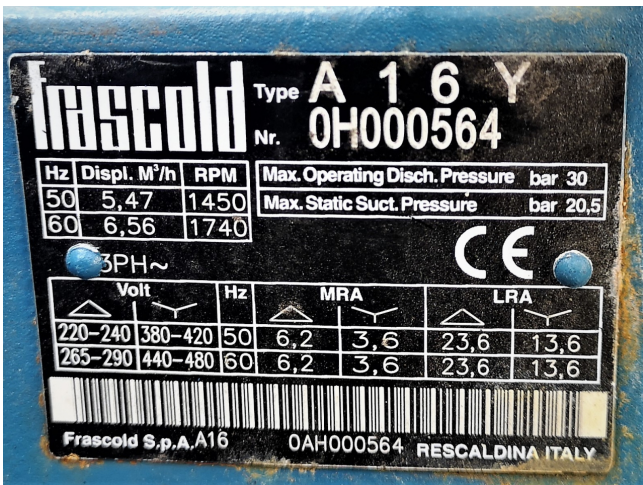


Description

Used Frascold LBA-160-07-2M Condensing unit

Used Frascold condensing unit A 16 Y. Compressor type LBA-160-07-2M semi hermetic reciprocating compressor type A 16 Y , with 2 fans 0.75 kW and 1450 RPM.

*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. Optionally we can arrange your logistics when requested.





frascold Frascold S.p.A.
via Barbara Melzi 103/105 - 20027 Rescaldina (MI)
tel.+390331742201 fax.+390331576102

Matr. Serial n°: 0H000564 Tipo: LBA-160-0Y-2M

Compressore model: A 1 6 Y Ventilatore Fan type: USAF 1

Condensatore model: USAC 15 M Ricevitore Receiver type: USLR 02

Tipo olio Oil type: POE oil Frascold FC 32 cSt Tensione Voltage: 400 / 3 / 50

Fluido Fluid: Gruppo 2 Tipo: 0 Anno Year: 2012

PS	Pr. massima lato alta/bassa High/low side max adm pr.:	30bar 20.5bar	Categoria PED: PED Category:	I
TS	Temp. ammissibile Admissible temp. range:	-45°C +120°C	Modulo valutazione: Evaluation module:	A

frascold Frascold S.p.A.
via Barbara Melzi 103/105 - 20027 Rescaldina (MI)
tel.+390331742201 fax.+390331576102

Attrezzatura Component	Fabbricante Producer	Cat. Cat.	Matricola Serial no.
Compressore Compressor	Frascold	Art. 3.10	0H000564
Ricevitore Liquid receiver	Dena Line	I	59734886
Valvola Safety	Castel	IV	WY02443
Taratura valvola Valve pr. setting		28 Bar	
Condensatore Condenser	HTS	Art. 3.3	0H000564
Filtro Filter	-	-	-
Separatore olio Oil separator	-	-	-