

Frascold LBA-160-07-2M Condensing unit

Specifications

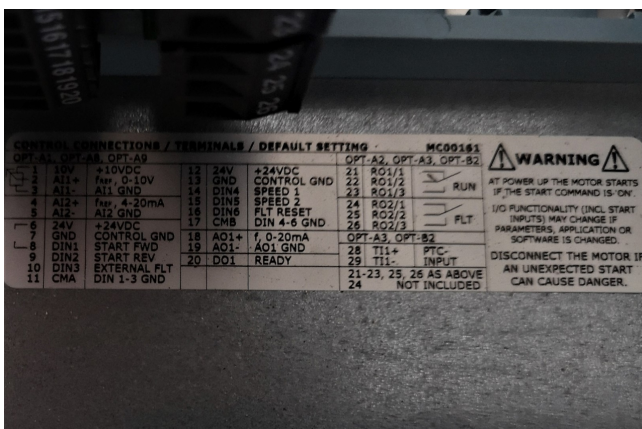
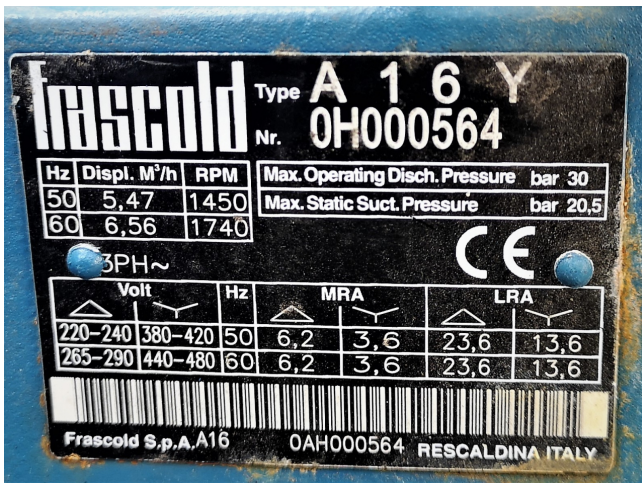
Merk	Frascold
Type	LBA-160-07-2M Condensing unit
Koudemiddel	Freon
kW at 0°C/+40°C	4,29
kW at -5°C/+40°C	3,56
kW at -10°C/+40°C	2,93
kW at -20°C/+40°C	1,90
kW at -30°C/+40°C	1,12
kW at -40°C/+40°C	0,55
kW at -45°C/+40°C	0,33
Op stalen frame	✓
Druk veiligheids schakelaars	✓
Vloeistof tank	✓
Vloeistof tank ltr.	1.5
Kijk glas	✓
m3 / h	5,47
Opmerkingen	Y.O.B 2012
Afmetingen	800x620x550 mm (LxWxH)
Stock	1



Description

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

Gebruikte Frascold condensing unit type LBA-160-07-2M semi hermetische zuigercompressor, met 2 ventilatoren 0,75 kW en 1450 RPM en bestaande componenten (zie foto).





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

Compressore: A 1.6 Y **Ventilatore:** USAF 1

Condensatore: USAC 15 M **Ricevitore:** USLR 02

Tipo olio: POE oil Frascold FC 32 cSt **Tensione:** 400 / 3 / 50

Fluido: Gruppo 2 **Tipo:** 0 **Anno:** 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

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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	-	-	-