

Bluebox/Western Kappa.V 16.1

Specifications

Производитель	Bluebox/Western
Тип	Kappa.V 16.1
Тип продукта	Air Cooled Chiller
кВт	165,6
Мощность, тонн	47,1
Хладагент	Freon
Тип хладагента	R 407C
Масса	1590
Sizes	4246x1246x2368 mm (LxWxH)
Примечания	y.o.b. 2001 // 1x Compressor Refcomp SRC-S-183-L4
Stock	1

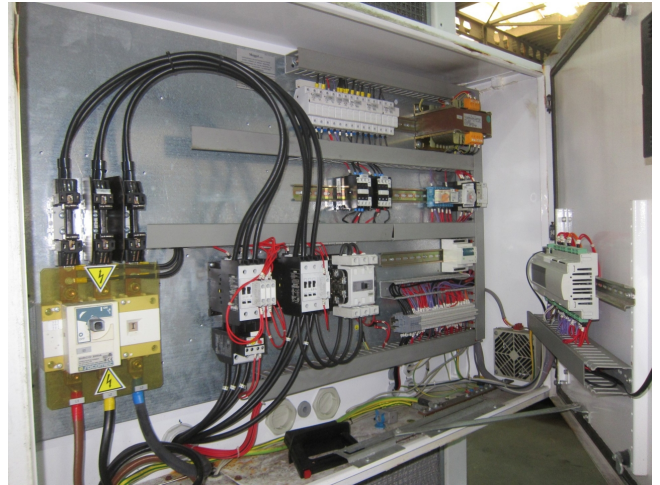


Description

Used Bluebox/Western Kappa.V 16.1

Used Air Cooled Waterchiller Bluebox/Western Kappa.V 16.1, build in 2001. This Waterchiller has 1 screw compressor Refcomp SRC-S-183-L4 and Carel pCO Terminal control





 De Wel 10 Postbus 236 3870 CE Hoevelaken Holland										
Modello/Model Modell/Modèle	Matricola/Serial number (BBOX) Matrikel/Matricule									
KAPPA.V 16.1	009514/11423									
Tensione-Fasi-Frequenza Voltage-Phases-Frequency Spannung-Phases-Frequenz Tension-Phases-Fréquence	Tensione circuiti ausiliari Auxiliary circuit voltage Steuerspannung Tension circuits auxiliaires									
400/3/50Hz	230-24 V									
Corrente massima assorbita Max absorbed current Maximalstromverbrauch Courant maxi absorbée	Corrente massima di spunto Max starting current Max. Anlaufstrom Courant maxi démarrage									
132 A	163 A									
Tipo refrigerante Refrigerant type Kältemittel Typ Type de refrigerant	IP quadro elettrico IP electrical board IP E-Schrank IP tableau électrique									
R407C	X4									
Numero circuiti refrigerante Refrigerant circuit number Anzahl des Kältemittelkreisläufes Numero circuits refrigerant	Press. massima circuito refriger. Max. Refrigerant circuit pressure Max. Druck Kältekreislauf Pression maxi circuit refrigerant									
1	2600 KPa									
Press. massima circuito idraulico Max. Hydraulic circuit pressure Max. Druck im Hydraul. Kreislauf Pression maxi circuit hydraulique	Data di produzione Manufacturing date Erstellungsdatum Date de fabrication									
1000 KPa	28/09/2001									
Carica refrigerante per circuito / Refrigerant charge per circuit Kältemittelfüllung Kreislauf / Charge de refrigerant chaque circuit										
<table border="1"> <tr> <td>C1</td> <td>C2</td> <td>C3</td> <td>C4</td> </tr> <tr> <td>39.1</td> <td></td> <td></td> <td></td> </tr> </table>			C1	C2	C3	C4	39.1			
C1	C2	C3	C4							
39.1										

 RefComp Lonigo - VICENZA - ITALY		SRC-S-183-L4 RE00025099
Prod. date	IP 54	Ph/Hz 3~/
Prot.	Nom. Power	Displacement
400 V	52.2 kW	285
400 V	464 A	124
400 V	155 A	124
Oil	Max. Equal/Work Press. LP/HP	Press. Test LP/HP
E	19-25 bar	20.9 / 27.5

NAAMPLAAT KOELINSTALLATIE	
Installatie	
Identificatie nummer	009514
Naam leverancier	WESTERN
Naam installateur	Stank Workshop
Type koelinstallatie	CHILLER
Type koudemiddel	R407C
Totale koudemiddelvulling	39.1 kg
Datum installatie controle	31-07-2002
Een uitgave van Western Airconditioning B.V. Steknummer W0334	
WESTERN TITELPLAAT	
Model unit	KAPPA V 16.1 / 114
Serienummer	009514
Aansluitspanning	400 V 3 ph 50 Hz
Opgenomen vermogen	60.1 kW
Western order nummer	011423
Een uitgave van Western Airconditioning B.V. Steknummer W0334	