

Bluebox/Western Kappa V Energy Evo ST 2P 85.2

Specifications

Brand	Bluebox/Western
Type	Kappa V Energy Evo ST 2P 85.2
Product type	Air Cooled Chiller
Capacité kW	841,6
Capacity Tons	239,3
Réfrigérant	Freon
Refrigerant Type	R134A
module hydraulique	✓
Weight	8409
Sizes	9611x2284x2368 mm (LxWxH)
Compressor(s) type & model	2piece Screw Compressor Refcomp 134-S-180-L2
Display	Carel
Remarks	Carel control
Remarks	Only 918 operating hours! Build in 2008
Remarks	Compressor hours 85 & 88 !
More info?	Find manufacture date in attached PDF files
Stock	1

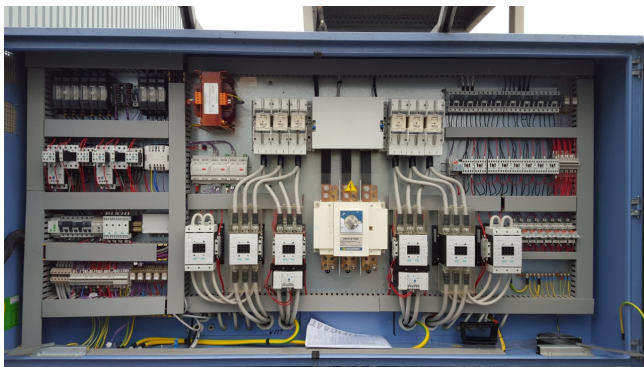


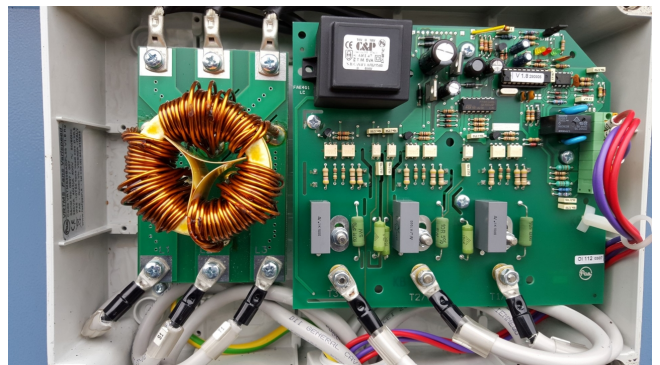
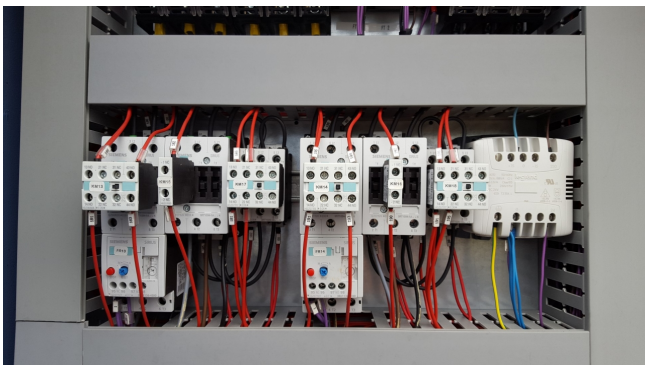
Description

Used Bluebox/Western Kappa V Energy Evo ST 2P 85.2

Only 918 operating hours! Build in 2008
 Air Cooled Waterchiller
 Bluebox/Western Kappa V Energy ST 2P 85.2, build in 2008.
 Including pumps, expansion, Carel controls, light bars for maintenance.
 Pressurized (closed systems) R134a.
 Find manufacture date in attached PDF files. Ready for shipment!









		De Wel 10 Postbus 236 3870 CE Hoevelaken Holland	
Modello/Model Model/Modèle			
. Kappa V Energy Evo FC ST 2P 85.2			
Tipo refrigerante Refrigerant type Kältemitteltyp Type réfrigérant	IP quadro elettrico IP electrical panel IP Schaltschrank IP tableau électrique	Matricola Serial number Seriennummer Matricule	
.R134a	.X4	BBOX073095	
Corrente massima assorbita Max. absorbed current Max. Stromaufnahme Courant maxi absorbée		Corrente massima di spunto Max. starting current Max. Anlaufstrom Courant maxi de démarrage	
.696,0 A		.854,0 A	
Tensione-Fasi-Frequenza Voltage-Phases-Frequency Spannung-Phasen-Frequenz Tension-Phases-Fréquence		Tensione circuiti ausiliari Auxiliary circuit voltage Steuerspannung Tension circuit auxiliaires	
.400V 3 ~ 50Hz		.230-24V ~ 50Hz	
Numero circuiti refrigerante Refrigerant circuit number Anzahl der Kältekreise Nombre circuits réfrigérant		Press. max refriger. alta/bassa Max. Refriger. pressure high/low Max. N/n Kältemittelbetriebsdruck Pression maxi réfrig. haute/basse	
.2		2.000 kPa 1.650 kPa 20 bar 16.5 bar	
Press. massima circuito idraulico Max. hydraulic circuit pressure Max. zulässiger Druck im Wassersystem Press. Maxi circuit hydraulique		Data di produzione Date of manufacture Herstellungsdatum Date de production	
.600 kPa 6bar		.24.01.2008	
Carica refrigerante per circuito(kg)/Charge réfrigérant par circuit(kg) Kältemittel Füllmenge je Kreislauf (kg)/menge réfrigérant par circuit(kg)			
C1 = 29 C2 = 29 C3 C4			
Manufactured by Blue Box Group S.r.l.			