

Bluebox/Western Epsilon Echos 37 ST 1PS

Specifications

Brand	Bluebox/Western
Type	Epsilon Echos 37 ST 1PS
Product type	Air Cooled Chiller
Capacité kW	35,6
Capacity Tons	10,1
Réfrigérant	Freon
Refrigerant Type	R410A
Liquid buffer tank	✓
Pump	✓
Weight	424
Sizes	1310x600x2070 mm (LxWxH)
Compressor(s) type & model	1x Copeland ZP154KQE-TFD-477
Display	Carel uC2 SE
Number of fans	2
Fan specifications	50 Hz - 0,60 kW - 860 RPM
Remarks	Y.o.b. 2013
Stock	1



Description

Used Bluebox/Western Epsilon Echos 37 ST 1PS

Used Western Epsilon Echos 37 ST 1PS air cooled chiller / heat pump on R410A. Complete with 1 Copeland ZP154KQE-TFD-477 scroll compressor, plate heat exchanger as evaporator, condenser with 2 fans - 50 Hz - 0,60 kW - 860 RPM - diameter 630 mm with a

airflow of 19.000 m³/h, liquid tank,
Lowara CEA120/4/D pump, liquid line
filter drier and a Carel uC2 SE control
panel.

*All components of this used chiller will
be tested on performance quality.
Choosing HOSBV means buying with
warranty. We perform an industrial
cleaning. *If requested we are happy to
arrange your shipment.



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Modello/Model
Model/Modèle

Epsilon Echos 37 ST 1PS

Tipo refrigerante Refrigerant type Kältemitteltyp Type réfrigérant	IP quadro elettrico IP electrical panel IP Schaltkasten IP tableau électrique	Matricola Serial number Seriennummer Matricule
R410A	X4	AIRB060473

Corrente massima assorbita Max. absorbed current Max. Stromaufnahme Courant maxi absorbé	Corrente massima di spunto Max. starting current Max. Anlaufstrom Courant maxi de démarrage
33,0 A	165,0 A

Tensione-Fasi-Frequenza Voltage-Phases-Frequency Spannung-Phasen-Frequenz Tension-Phases-Fréquence	Tensione circuiti ausiliari Auxiliary circuit voltage Stromspannung Tension circuit auxiliaires
400V 3N ~ 50Hz	230-24V ~ 50Hz

Numero circuiti refrigerante Refrigerant circuit number Anzahl der Kältekreise Nombre circuits réfrigérant	Press. max refriger. alta/bassa Max. Refrigr. pressure high/low Max. N/N Kältemittelbetriebsdruck pression max réfrig. haute/basse
1	4.200 kPa 2.210 kPa 42 bar 22.1 bar

Press. massima circuito idraulico Max. hydraulic circuit pressure Max. zirkuliergeDruck im Wasserelement Press. Max. circuit hydraulique	Data di produzione Date of manufacture Herstellungdatum Date de production
600 kPa 6bar	19.12.2013

Carga refrigerante por circuito(kg)/Charge réfrigérant par circuit(kg)
Kältemittelmenge je Kältekreis (kg)/Charge réfrigérant par circuit(kg)

C1	C2	C3	C4
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Manufactured by Blue Box Group S.r.l.















