

Bluebox/Western Zeta REV 3.2 1PS

Specifications

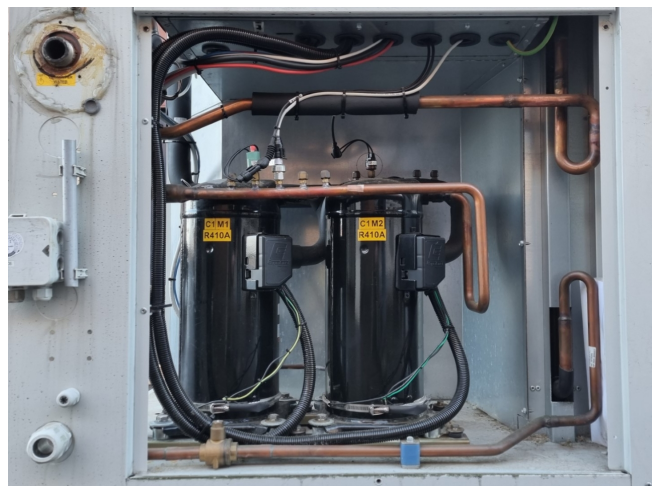
Brand	Bluebox/Western
Type	Zeta REV 3.2 1PS
Product type	Air Cooled Chiller
Capacity kW	40,4
Capacity Tons	11,5
Refrigerant	Freon
Refrigerant Type	R410A
Liquid buffer tank	✓
Pump	✓
Hydronic Module	✓
Weight in kg.	416
Sizes	1700x1100x1450 mm (LxWxH)
Compressor(s) type & model	Copeland Scroll ZP91KCE-TFD-422(x2)
Number of fans	2
Fan specifications	0,6 kW - 860 RPM - diameter 630 mm
Remarks	water flow: 3,6-9,6 m³/h
Remarks	Y.o.b. 2017
Stock	1



Description

Used Bluebox/Western Zeta REV 3.2 1PS

Used BlueBox Zeta REV 3.2 1PS air cooled chiller on R410A build in 2017. Complete with 2 Copeland ZP91KCE-TFD-422 scroll compressors, condensor with 2 EBM-Papst A6E630-AN01-01 fans - 50 Hz - 0,60 kW - 860 RPM and a total airflow of 16.000 m³/h, plate heat exchanger as evaporator, liquid buffer tank, Lowara CIE120/4/D water pump, expansion vessel, liquid line filter drier and a control box with a control panel. *All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. if requested we can arrange your shipment.



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CE
1370

Mod. Zeta REV 3.2 1PS

Tipo refrigerante Type réfrigérant Refrigerant type Kältemitteltyp	IP quadro elettrico IP tableau électrique IP electrical panel IP schaltschrank	Metricola Numéro de série Serial number Seriennummer
.R410A	.IP54	SB10018420

Max. Corrente assorbita
Max. Courant absorbé
Max. Absorbed current
Max. Stromaufnahme

.36,5 A

Max. Corrente di spunto
Max. Courant de démarrage
Max. Inrush current
Max. Anlaufstrom

.123,1 A

Tensione-Fasi-Frequenza
Tension-Phases-Fréquence
Voltage-Phases-Frequency
Spannung-Phasen-Frequenz

.400V 3N ~ 50Hz

Tensione circuiti ausiliari
Tension circuit auxiliaires
Auxiliary circuit voltage
Steuerspannung

.230-24V ~ 50Hz

Numero circuiti refrigerante
Nombre circuits réfrigérant
Refrigerant circuit number
Anzahl der Kältekreise

.1

Gruppo Fluido
Groupe fluides
Fluid Group
Fluidgruppe

2

TS temperatura min/max ramo:
TS temperature min/max branche:
TS temperature min/max branch:
TS temperatur min/max zweig:

HP -10 °C/120 °C
LP -20 °C/50 °C

PS Press. max refrigerante ramo:
PS Press. max réfrigérant branche:
PS Press. max refrigerant branch:
PS Druck max kältemittel zweig:

HP 45 bar
LP 26 bar

Press. massima circuito idraulico
Press. Maxi circuit hydraulique
Max. hydraulic circuit pressure
Max. zulässiger Druck im Wassersystem

6bar

Date di produzione
Date de production
Date of manufacture
Herstellungsdatum

.09.08.2017

Carica refrigerante per circuito(kg)/Charge réfrigérant par circuit(kg)
Refrigerant charge on circuit (kg)/Kältemittel Füllmenge je Kältekreislauf(kg)

C1 C2 C3 C4

TON di CO2 equivalente/TON équivalent CO2/TON of CO2 equivalent/TON CO2-Äquivalent

0 8,352

Contiene gas fluorurati ad effetto serra disciplinati dal protocollo di Kyoto/Contient des gaz à effet de serre fluorés relevant du protocole de Kyoto/Contains fluorinated greenhouse gases covered by the Kyoto Protocol/Enthält vom Kyoto-Protokoll erfasste fluorierte Treibhausgase.

Manufactured by VAT IT 02481290282

