

Climaveneta NX/LN-K 1114P

Specifications

Brand	Climaveneta
Type	NX/LN-K 1114P
Product type	Air Cooled Chiller
Capacity kW	290,0
Capacity Tons	82,5
Refrigerant	Freon
Refrigerant Type	R410A
Weight in kg.	2350 kg
Sizes	4500x2450x2240 mm (LxWxH)
Compressor(s) type & model	x2 Danfoss SH295A4ABE & x2 Danfoss SH380A4ABE
Display	W3000TE control
Number of fans	6
Fan specifications	50 Hz - 860/620 RPM - 2,1/1,15 kW
Remarks	Y.o.b. 2014
Stock	1



Description

Used Climaveneta NX/LN-K 1114P

Used Climaveneta NX/LN-K 1114P air-cooled chiller on R410A. Complete with x2 Danfoss SH295A4ABE & x2 Danfoss SH380A4ABE scroll compressors, condenser with 6 Ziehl-Abegg FN080-SDA.6N.V7P2 fans - 50 Hz - 860/620 RPM - 2,1/1,15 kW - diameter 800 mm, 2 brazed heat exchangers as evaporator and a control cabinet with a W3000TE controller.

*All components of this used chiller will be tested on good working, leak free condition (condensing blocks, compressors, fans, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.



Quality Control Department Unit Final Test		Type Modello Model	Modèle Modèle Typ
Isotermico in conformità alla norma EN 60204	☒	Item Articolo Einzelteil	Artículo Produktkennung
Ispezioni di controllo (1° check)	☒	Serial number Matricola unità Seriennummer	Matricule unité Matricule undend Seriennummer
Ispezioni di controllo (2° check)	☒	Manufact. year Anno di costruz. Baujahr	Année construction Año de construcción Tilverkningsår
Ispezioni di controllo (3° check)	☒	Operating weight Peso in funzione Betriebsgewicht	Poids en fonction Peso en funcionamiento Driftvægt
Ispezioni di controllo (4° check)	☒	Refrigerant Gas refrigerante Kältemittel	Gaz réfrigérant Gas refrigerante Kølmiddel
Ispezioni di controllo (5° check)	☒	Refr. charge Carica refrigerante Füllgewicht	Q.té gaz réfrig. Carga refrigerante Kølmiddelafmåling
Ispezioni di controllo (6° check)	☒	Oil type Tipo olio Öltyp	Huile type Tipo aceite Öltyp
		ELECTRICAL SUPPLY	
		Voltage	400V/3/50HZ+PE
		F.L.I.	142.6
		F.L.A.	242.8
		MAXIMUM ALLOWABLE PRESSURE (PSI)	
		Gas circuit	HP=4.5 MPa LP=2.8 MPa
		Water circuit	1.0 MPa
		Maximum transport and storage temperature: 46 °C	
		Contains fluorinated greenhouse gases covered by the Kyoto Protocol.	
		Manual n° 140201831 - NX/LN-K 1114P	
		Wiring Diagram: EGS33801	
		36011 BARBANO DEL GRAPPA (VR) ITALIA - via SARCIN, 21C	
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