

Climaveneta TC/SRAT/LN 1202

Specifications

Brand	Climaveneta
Type	TC/SRAT/LN 1202
Product type	Air Cooled Chiller
Capacity kW	310,0
Capacity Tons	88,1
Refrigerant	Freon
Refrigerant Type	R407C
Weight in kg.	2810
Sizes	4650x2230x2150 mm (LxWxH)
Compressor(s) type & model	2x Hitachi 6005SC-H
Display	Climaveneta CVM 20
Number of fans	6
Remarks	Y.o.b. 2001
Stock	1



Description

Used Climaveneta TC/SRAT/LN 1202

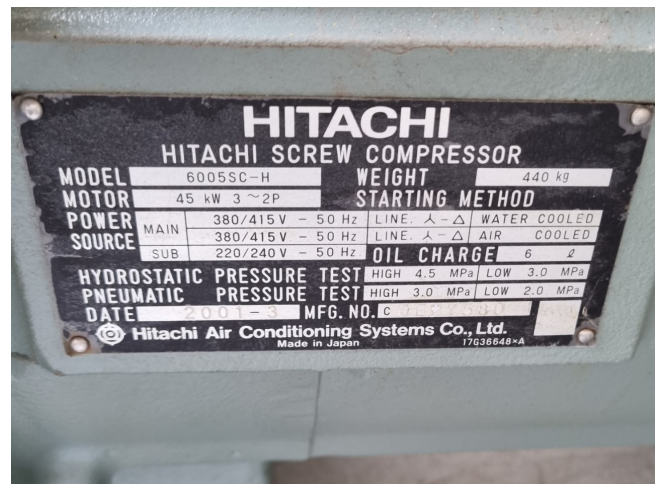
Used Climaveneta TC/SRAT/LN 1202 air cooled chiller. Complete with 2 Hitachi 6005SC-H Semi-Hermetic screw compressors, Condenser with 6 fans, Ergoklima EC 23-302 Shell and tube evaporator and a Climaveneta CVM 20 Control panel.

*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 and rust spots will be covered. Also, we can arrange your shipment.



Type Modello Modell	TC/SRAT/LN 1202		Modèle Modelo Typ
Unit series Matricola unità Seriennummer	B523517135	Matricule unité Matricula unidad Seriennummer	
Manufact. year Anno di costruz. Baujahr	2001	Année construction Año de construcción Tillverkningsår	
Operating weight Peso in funzionam. Betriebsgewicht	2810 kg	Poids en fonction. Peso en funcionam Driftsvikt	
Refrigerant Gas refrigerante Kältemittel	R407C	Gaz réfrigérant Gas refrigerante Köldmedium	
Refr. charge Carica refrigerante Füllgewicht	29 x 2 kg	Q.té gaz réfrig. Carga refrigerante Köldmediefyllning	
Oil type Tipo olio Öltyp	ICEMATIC SW 220HT CASTROL	Huile type Tipo aceite Oljetyp	
ELECTRICAL SUPPLY			
Voltage	400V/3/50HZ+PE		
F.L.I.	158,4		kW
F.L.A.	185,4		A
Manual n°: 10120624 - TC/SRAT/LN 1202		CE	
Wiring Diagrams: E3129523 rev. 1			
CLIMAVENETA		36061 BASSANO DEL GRAPPA (VI) ITALIA - via SARSON, 57/C Tel. +390424 808500 - Fax +390424 808509 e-mail: info@climaveneta.it	





MODELLO MODELL	EG 23-302	Data Baujahr	2001
N° fabbrica Fabrik Nr.	13877	Matricola Kenn nr.	
Fabbricato da Gebaut bei	ERGOKLIMA S.p.A. Pieve d'Alpago (BL)-ITALY	Lato mantello Mantelraum	Lato tubi Rohrraum
Pressione di progetto Zufl.Betriebsüberdruck	(bar)	7	28
Temperatura di progetto Zufl.Betriebstemperatur	°C	-20/80	-20/85
Volume Inhalt	dm3	72,30	48,40
Fluido Beschickungsmittel		H20(+GLYCOL)	R22-R1 34a R407c-R404a
Baumuster-Kennzeichen		Zu. 399/3	

