

Clivet WSAT-XSC 180F

Specifications

Brand	Clivet
Tipo	WSAT-XSC 180F
Product type	Air Cooled Chiller
Capacidad kW	493
Capacity Tons	140,2
Refrigerante	Freon
Tipo de Refrigerante	R 410 A
Pump	✓
Peso kg.	3.052
Sizes	3800x2220x2200 mm (LxWxH)
Number of fans	8
Remarks	y.o.b. 2010
Stock	1



Description

Used Clivet WSAT-XSC 180F

Used 2010 Clivet WSAT-XSC 180F air cooled chiller with 6 Copeland ZP385KCE-TWD-522 scroll compressors. Evaporator Alfa Laval BHE, condenser complete with 8 fans. Kolmeks pump with a capacity of 18,2 l/s. Controlpanel with iPro.chill Dixell control and EC3-X33 Superheat 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 and rust spots will be covered. Also, we can arrange your shipment.



CLIVET		1370	
TIPO / TYPE (TYP) TYPE / TIPO			
WSAT - XSC180F			
NUMERO MATRICOLA SERIAL NUMBER / SERIENNUMMER NUMERO DE SERIE / NUMERO DE SERIE		ANNO DI FABBRICAZIONE YEAR OF MANUFACTURE / SAUJAAR ANNEE DE FABRICATION / AÑO DE FABRICACION	
AB1JZ10L0003		2010	
REFRIGERANTE REFRIGERANT / KÄLTEMITTEL REFRIGÉRANT / REFRIGÉRANTE	GRUPPO (PED) GROUP / GRUPE GRUPO / GRUPO	REFRIGERANTE FABBRICA / FACTORY REFRIGERANT FACTORYKÄLTEMITTEL / REFRIGÉRANT D'USINE REFRIGÉRANTE FABRICA	
R-410A	2	kg 45-45	
REFRIGERANTE IMPIANTO / SYSTEM REFRIGERANT ANLAGESKÄLTEMITTEL / REFRIGÉRANT IMPLANTATION / REFRIGÉRANTE EQUIPO		REFRIGERANTE TOTALE / TOTAL REFRIGERANT INSGESAMTKÜHLMITTEL / REFRIGÉRANT TOTAL REFRIGÉRANTE TOTAL	
kg —		kg —	
TENSIONE VOLTAGE / SPANNUNG TENSION / TENSION		F.L.A. A 377.70	
400/3/50		F.L.I. kW 231.10	
SCHEMA ELETTRICO WIRING DIAGRAM / SCHALTPLAN SCHEMA ELECTRIQUE / ESQUEMA ELÉCTRICO		CATEGORIA PED PED CATEGORY / PED KATEGORIE CATEGORIE PED / CATEGORIA PED	
N° 1J6405 R6		2	
PRESSIONE MASSIMA ESERCIZIO MAX OPERATING PRESS. MAX BETRIEBSDRUCK PRESS. DE SERVICE MAX. PRESION DE EJERCICIO MÁX.	PRESS. MAX ACQUA MAX WATER PRESS. MAX DRUCK WASSER PRESS. MAXI EAU MAXI PRES AGUA	PS H/L MPa 4.5 / 3	
MPa 4.05	MPa	TEMP. LATO BP / TEMPERATURE ON LP SIDE TEMP. ND - SEITE TEMP. COTE BP / TEMP. PARTE BP	
		°C 50 / -10	
- CONTIENE GAS FLUORURATI AD EFFETTO SENNA DISCIPLINATIONAL PROTOCOLLS DI KYOTO - CONTIENE FLUORURATI GREENHOUSE GASES COVERED BY THE KYOTO PROTOCOL - ENTHÄLT VON KYOTO - PROTOKOLL ERFAßTE FLUORIERTE TREIBHAUSGASE - CONTIENT DES GAZ À EFFET DE SERRE FLUORÉS RELEVANT DU PROTOCOLE DE KYOTO - CONTIENE GASES FLUORADOS DE EFECTO INVERNADERO REGULADOS POR EL PROTOCOLO DE KYOTO			
CLIVET SPA - VIA CAMP LONG, 25 - Z.I. VILLAPIERA - 32032 FELTRE (BL) - ITALY			
CVC PRODUTTIVA			





