

Clivet WSAN-EE402

Specifications

Brand	Clivet
Type	WSAN-EE402
Product type	Air Cooled Chiller
Capacity kW	100,8
Capacity Tons	28,7
Refrigerant	Freon
Refrigerant Type	R407C
Liquid buffer tank	✓
Pump	✓
Weight in kg.	960
Sizes	3170x1120x1910 mm (LxWxH)
Compressor(s) type & model	1x Copeland ZR190KCE-TFD-477 & 1x Copeland ZR310KCE-TWD-522
Number of fans	2
Remarks	Y.o.b. 2006
Stock	1



Description

Used Clivet WSAN-EE402

Used Clivet WSAN-EE402 air cooled chiller on R407C. Complete with 1 Copeland ZR190KCE-TFD-477 & 1 Copeland ZR310KCE-TWD-522 scroll compressors, plate heat exchanger as evaporator, condenser with aluminium fins and copper tubes and 2 fans with a total airflow of 31.669 m³/h, liquid tank, expansion vessel, Lowara CEEA370/2/A pump and a liquid line filter drier.

*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 an industrial cleaning. *If requested we are happy to arrange your shipment.



				1370
TIPO TYPE / TYP TYPE / TIPO		WSAN – EE402		
NUMERO MATRICOLA SERIAL NUMBER / SERIENNUMMER NUMERO DE SERIE / NUMERO DE SERIE		AA2P426L0050		
ANNO DI FABBRICAZIONE YEAR OF MANUFACTURE / BAUJAHR ANNEE DE FABRICATION / ANO DE FABRICACION		2006		
REFRIGERANTE REFRIGERANT / KÄLTEMITTEL REFRIGERANT / REFRIGÉRANTE		R – 407C	GRUPPO (PED) GROUP/GRUPPE GROUPE/GRUPO	2
CARICA REFRIGERANTE REFRIG. CHARGE / KÄLTEMITTELFÜLLUNG CHARGE REFRIG./CARGA REFRIG.		Kg 54 –		
TENSIONE VOLTAGE / SPANNUNG TENSION / TENSION		V/Ph/Hz 400/3/50		
F.L.A.		A	85.98	
F.L.I.		KW	51.86	
SCHEMA ELETTRICO WIRING DIAGRAM / SCHALTPLAN SCHEMA ELECTRIQUE/ESQUEMA ELECTRICO		N°	2N2403 R6	
PRESSIONE MASSIMA ESERCIZIO MAX OPERATING PRESS. / MAX BETRIEBSDRUCK PRESS. DE SERVICE MAXI/PRESION DE EJERCICIO MAX		bar	27	
CATEGORIA PED PED CATEGORY / PEDKATEGORIE CATEGORIE PED / CATEGORIA PED		2	PS H/L	bar 30 19
TEMP. LATO BP TEMPERATURE ON LP SIDE / TEMP. ND – SEITE TEMP. COTE BP / TEMP. PAI-TE BP		°C	50 – 10	
CLIVET SpA – Via Appennina – Feltrina (BL) – ITALY LVI PRODUTTIVA				













