

Carrier 30 HXC 130

Specifications

Marka	Carrier
Typ	30 HXC 130
Typ produktu	Water Cooled Chiller
Ogólna wydajność w kW	450,0
Ogólna wydajność w	128,0
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R134A
Waga kg.	2.474
Rozmiary	3600x1000x2000 mm (LxWxH)
Compressor(s) type & model	1 Carrier 06NW2250S7NC & 1 Carrier 06NW2209S7NC
Display	Carrier Pro-Dialog Plus
Uwagi	Y.o.b. 2008
Stock	1



Description

Used Carrier 30 HXC 130

Used Carrier 30 HXC 130 water cooled chiller on R134A. Complete with 1 Carrier 06NW2250S7NC & 1 Carrier 06NW2209S7NC screw compressor, shell and tube as evaporator with a water volume of 65 liter, Carrier 09RX2100FA-216-PEE-- shell and tube as condenser with a water volume of 78 liter and a Carrier Pro-Dialog Plus. *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.



1 - (FR) NUMERO DE SERIE (EN) SERIAL NUMBER (DE) SERIENNUMMER	12Y819624
2 - MODELE - MODEL MODELLNUMMER	30HXC130-A0430-PEE - -
3 - VARIANTE VARIANT VARIANTE	30HXC
4 - ANNEE DE FABRICATION ET DATE D'ESSAI YEAR OF MANUFACTURING AND TEST DATE HERSTELLUNGSJAHR UND DATUM	25/11/2008
5 - FLUIDE - - REFRIGERANT KÄLTEMITTEL	R 134 a
6 - GROUPE - GROUP GRUPPE	2
7 - CHARGES CIRCUIT A/B REFRIGERANT CHARGE A/B KREISLAUF A/B	51.00 Kg / 47.00 Kg
9 - FLUIDE D'INERTAGE INERTING REFRIGERANT NEUTRALISIERUNG-MEDIUM	23 - AZOTE - NITROGEN - STICKSTOFF
10 - PRESSION ADMISSIBLE MIN MAX ALLOWABLE PRESSURE MIN MAX ZULASSIGE MIN MAX - DRUCKE	21 - HAUTE PRESSION HIGH PRESSURE HOCHDRUCKSEITE (PS) -1.0 / 21.00 bar
11 - TEMPERATURE ADMISSIBLE MIN MAX ALLOWABLE TEMPERATURE MIN MAX ZULASSIGE MIN MAX - TEMPERATUREN	22 - BASSE PRESSION LOW PRESSURE NIEDERDRUCKSEITE (TS) -20 / 72 °C
12 - PRESSION DE DECLENCHEMENT DES PRESSOSTATS PRESSURE SWITCH SETTING DRUCKSCHWELLEN-EINSTELLUNG	16.0 bar
13 - PRESSION DE DECLENCHEMENT DES SOUPAPES SAFETY RELIEF VALVE SETTING SICHERHEITSENTWELPUNG - EINSTELLUNG	23.0 bar
14 - PRESSION D'ESSAI D'ETANCHEITE DE L'UNITE UNIT LEAK TEST PRESSURE LECKTEST-DRUCK DES GERÄTS	15.0 bar
15 - TENSION VOLTAGE SPANNUNG	400 V
17 - FREQUENCE FREQUENCY FREQUENZ	~ 50 Hz
19 - PUISSANCE ABSORBEE MAX MAX POWER INPUT LEISTUNGSAUFNAHME	144.00 / * kW
20 - POIDS NET NET WEIGHT NETTOGEWICHT	2474 Kg
24 - PRESSION DE DECLENCHEMENT DES DISQUES DE RUPTURE RUPTURE DISC SETTING EINSTELLUNG DER RÜSSCHWELLEN	* bar







