

Carrier 30 HXC 370

Specifications

Marka	Carrier
Typ	30 HXC 370
Typ produktu	Water Cooled Chiller
Ogólna wydajność w kW	1295,9
Ogólna wydajność w	368,5
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R134a
Waga kg.	6.165
Rozmiary	5700x950x2100 mm (LxWxH)
Compressor(s) type & model	Carlyle 06NW2300S5EA-A00 (x4)
Stock	1



Description

Used Carrier 30 HXC 370

Used Carrier 30HXC370--0043-AEE watercooled chiller. Complete with 4 Carlyle 06NW2300S5EA screw compressors. Shell & tube evaporator/exchanger 229 Liter. Carrier 09HX2137 condensor containing a volume of 251 liter. 2 Oil separators and multiple liquid line filter driers. Mentioned capacity is with the evaporator water temperature (in/out) of +12°C/+7°C and condenser water temperature (in/out) of +30°C/+35°C. *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.



N° DE MODELE-MODEL N - TYP-		30HXC370--0043-AEE--	
N° DE SERIE-SERIAL N - FABR N°		12F813014	
ANNEE-YEAR-BAUJAHR-		1998	
PRESSION MAX. FONCTION- COTE H.P-MAX. OPERATING PRESS- HIGH SIDE ZULÄSSIGER BETRIEBSÜBERDRUCK - HOCHDRUCKSEITE		24,50 bar	
PRESSION MAX. FONCTION- COTE B.P-MAX. OPERATING PRESS- LOW SIDE ZULÄSSIGER BETRIEBSÜBERDRUCK - NIEDRUCKSEITE		24,50 bar	
FLUIDE - REFRIGERANT - KÄLTEMITTEL		R 134A	
CHARGE CIRCUIT 1 FÜLLMENG KREISLAUF 1	110,00 kg	CHARGE CIRCUIT 2 FÜLLMENG KREISLAUF 2	120,00 kg
TENSION VOLTAGE SPANNUNG	400 V	FREQUENCE CYCLES FREQUENZ	50 Hz
I. NOMINALE NOM. AMPS NENNSTROM	300,0 A	PUISSANCE ABSORBEE POWER INPUT LEISTUNGS-AUFNAHME	184,0 kW
POIDS NET NET WEIGHT NETTOGEWICHT	5529 kg	DRUCKBEH. GRUPPE B.V	/
 MANUFACTURED IN FRANCE BY CARRIER s.a. 01120-MONTLUEL-FRANCE A SUBSIDIARY OF CARRIER CORPORATION SYRACUSE NEW YORK UNITED STATES OF AMERICA			









