

Carrier 30 HXC 120

Specifications

Marka	Carrier
Typ	30 HXC 120
Typ produktu	Water Cooled Chiller
Ogólna wydajność w kW	413,0
Ogólna wydajność w	117,4
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R134A
Waga kg.	2673
Rozmiary	3550x960x1890 mm (LxWxH)
Compressor(s) type & model	2x Carrier 06NA2209S7NA-A00
Display	Carrier Pro-Dialog Plus
Stock	1



Description

Used Carrier 30 HXC 120

Used Carrier 30 HXC 120 water cooled chiller on R134A. Complete with 2 Carrier 06NA2209S7NC-A00 screw compressors, shell and tube evaporator with a volume of 65 dm³, shell and tube evaporator with a volume of 78 dm³ and a control cabinet with 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.



N° DE MODELE-MODEL N -TYP.		30HXC120--0006-AEE--	
N° DE SERIE-SERIAL N -FABR Nr.		12C904619	
ANNEE-YEAR-BAUJAHR-		1999	
PRESSION MAX. FONCTION- COTE H.P-MAX. OPERATING PRESS- HIGH SIDE ZULÄSSIGER BETRIEBSÜBERDRUCK - HOCHDRUCKSEITE		28,00 bar	
PRESSION MAX. FONCTION- COTE S.P-MAX. OPERATING PRESS- LOW SIDE ZULÄSSIGER BETRIEBSÜBERDRUCK - NIEDRDRUCKSEITE		28,00 bar	
FLUIDE - REFRIGERANT - KÄLTEMITTEL		R 134A	
CHARGE CIRCUIT 1 FÜLLMENG KREISLAUF 1	57,00 kg	CHARGE CIRCUIT 2 FÜLLMENG KREISLAUF 2	55,00 kg
TENSION VOLTAGE SPANNUNG	400 V	FREQUENCE CYCLES FREQUENZ	50 Hz
1. NOMINALE NOM. AMPS NENNSTROM	184,0 A	PUISSANCE ABSORBEE POWER INPUT LEISTUNGS-AUFNAHME	111,0 kW
POIDS NET NET WEIGHT NETTOWICHT	2673 kg	DRUCKBEH. GRUPPE II/V	
 MANUFACTURED IN FRANCE BY CARRIER s.a. 01120-MONTLUEL-FRANCE A SUBSIDIARY OF CARRIER CORPORATION SYRACUSE NEW YORK UNITED STATES OF AMERICA			





