

## Carrier 30 HXC 200

### Specifications

|                  |                                   |
|------------------|-----------------------------------|
| Brand            | Carrier                           |
| Type             | 30 HXC 200                        |
| Product type     | Water Cooled Chiller              |
| Capacity kW      | 699                               |
| Capacity Tons    | 198                               |
| Refrigerant      | Freon                             |
| Refrigerant Type | R 134A                            |
| Weight in kg.    | 3873 kg.                          |
| Sizes            | 3950x1020x2000 mm<br>(LxWxH)      |
| Remarks          | y.o.b. 1999                       |
| More info?       | See attachment as an<br>.pdf file |
| Stock            | 1                                 |



### Description

#### Used Carrier 30 HXC 200



**NAAMPLAAT  
KOELINSTALLATIE**

|                                             |                  |
|---------------------------------------------|------------------|
| INSTALLATIE<br>IDENTIFICATIENUMMER          | 604684           |
| NAAM INSTALLATEUR                           | G.T. install. BV |
| NAAM LEVERANCIER                            | Carrier BV       |
| JAAR INSTALLATIE<br>CONTROLE                | 1999             |
| TYPE KOELINSTALLATIE                        | 30 HXC 200       |
| TYPE KOELMIDDEL                             | R22/A            |
| NTAL APARTE<br>KOELCIRCUITS                 | 4                |
| NADERE AANDUIDING<br>PER KOELCIRCUIT        |                  |
| HOEVEELHEID VULLING<br>(Kg) PER KOELCIRCUIT | 11,0             |

CARRIER BV  
HAZERSWOUDE-RIJNDIJK



N° DE MODELE-MODEL N-TYP: 30HXC200--0018-AEE--

N° DE SERIE-SERIAL N-FABR N°: 12G913446

ANNEE-YEAR-BAUJAHR: 1999

PRESSION MAX. FONCTION: COTE H-P-MAX. OPERATING PRESS- HIGH SIDE 28,00 bar  
ZULASSUNGS- BETRIEBSDRUCK - HOCHDRUCKSEITE

PRESSION MAX. FONCTION: COTE L-P-MAX. OPERATING PRESS- LOW SIDE 28,00 bar  
ZULASSUNGS- BETRIEBSDRUCK - NIEDRDRUCKSEITE

FLUIDE - REFRIGERANT - KÄLTEMITTEL R 134A

CHARGE CIRCUIT 1 100,00 kg  
FÜLLMENGE KREISLAUF 1

CHARGE CIRCUIT 2 58,00 kg  
FÜLLMENGE KREISLAUF 2

TENSION 400 V 10 10 % PHASES 3 FREQUENCY 50 Hz  
VOLTAGE SPANNUNG CYCLES FREQUENZ

I NOMINALE 201,0 109,0 A  
ECON. JARPS  
NOMINALEM

PURSSANCE ABSORBEE 121,0 66,0 kW  
POWER INPUT  
LEISTUNGS-AUFNAHME

POIDS NET 3768 kg  
NET WEIGHT

DRUCKEN, GRUPPE S.V.

MANUFACTURED IN FRANCE BY  
CARRIER S.A.  
01120-MONTLUEL-FRANCE

