

Carrier 30 RB 402

Specifications

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|----------------------------|----------------------------|
| Merk | Carrier |
| Type | 30 RB 402 |
| Product type | Air Cooled Chiller |
| Capaciteit kW | 395,0 |
| Capaciteit Tons | 112.3 |
| Koudemiddel | Freon |
| Koudemiddel Type | R-410A |
| Pump | ✓ |
| Gewicht in kg. | 3681 Kg |
| Afmetingen | 3610x2240x2380 (LxWxH) |
| Compressor(s) type & model | 6x Performer SH300A4ACA |
| Display | Pro-Dialog plus |
| Number of fans | 6 |
| Fan specifications | 960 RPM |
| Opmerkingen | Y.O.B. 2004 |
| Stock | 1 |



Description

Used Carrier 30 RB 402

Gebruikte Carrier 30 RB 402 luchtgekoelde chiller. Compleet met 6x Performer SH300A4ACA scrollcompressor verdeeld over twee verschillende circuits. Inclusief shell and tube verdamper met een waterinhoud van 125 ltr. Luchtgekoelde condensor met 6 ventilatoren diameter 800 mm. Pro-dialog plus bedieningspaneel.



99PS-525---172--EE-A



1- (FR) NUMERO DE SERIE
(EN) SERIAL NUMBER
(DE) SERIENNUMMER
12N400597

2- MODELE - MODEL
MODELNUMMER
--CS-----1364--EE--

3- VARIANTE - VARIANT
VARIANTE
★

4- ANNEE DE FABRICATION ET DATE D'ESSAI
YEAR OF MANUFACTURING AND TEST DATE
HERSTELLUNGSDATUM UND DATUM
2004/06/10

5- FLUIDE - MEDIUM
KALTMITTEL
R **410A**

6- GROUPE - GROUP
GRUPPE
02

7- CHARGES CIRCUIT A
KALTMITTELFÜLLUNG
KREISLAUF 1
38,5 kg

8- CHARGES CIRCUIT B
KALTMITTELFÜLLUNG
KREISLAUF 2
38,5 kg

9- FLUIDE DE COMPLEMENT
COMPLEMENT MEDIUM
SICHERHEITSPÜLLUNGSMEDIUM
Z3 --AZOTE--NITROGENE--

21- HAUTE PRESSION
HIGH PRESSURE
HOCHDRUCKSEITE
0,9 44,2 bar

22- BASSE PRESSION
LOW PRESSURE
NIEDERDRUCKSEITE
0,9 21,0 bar

10- PRESSION ADMISSIBLE MIN/MAX
ALLOWABLE PRESSURE MIN/MAX
ZULASSIGE MIN/MAX - DRUCKE
(PS) - 20 68 °C - 20 43 °C

11- TEMPERATURES ADMISSIBLE MIN/MAX
ALLOWABLE TEMPERATURE MIN/MAX
ZULASSIGE MIN/MAX TEMPERATUREN
(TS) - 20 68 °C - 20 43 °C

12- PRESSION DE DECLENCHEMENT DES PRESSOSTATS
PRESSURE SWITCH SETTING
DRUCKSCHALTER-EINSTELLUNG
44,2 bar

13- PRESSION DE DECLENCHEMENT DES SOUPAPES
SAFETY RELIEF VALVE SETTING
SICHERHEITSENTL. -EINSTELLUNG
/ bar

14- PRESSION D'ESSAI D'ETANCHEITE DE L'UNITE
LEAK TEST PRESSURE
DICHTTEST DRUCK DES GERÄTES
25,0 bar

15- TENSION
VOLTAGE
SPANNUNG
400 V

16- PHASES
PHASEN
10 10 % 3

17- FREQUENCE
FREQUENCY
FREQUENZ
50 Hz

18- MAXIMALE
MAXIMUM AMPS
MAXIMALSTROM
392,0 / A

19- PUISSANCE RECHISEE MAX
MAX POWER INPUT
LEISTUNGSAUFNAHME
220,0 / kW

20- PNEU MAT
NET WEIGHT
NETTOGEWICHT
3681 kg

24- PRESSION DE DECLENCHEMENT DES CIRCUITS DE RUPTURE
RUPTURE CIRCUIT SETTING
DRUCKTESTDRUCK DES DRUCKSCHALTERS
/ bar

Carrier

MANUFACTURED IN FRANCE BY
CARRIER S.A.S - 01120 - MONTLUEL - FRANCE
A SUBSIDIARY OF CARRIER CORPORATION
SYRACUSE NEW YORK UNITED STATES OF AMERICA



