

Carrier 30 RA 160

Specifications

Brand	Carrier
Type	30 RA 160
Product type	Air Cooled Chiller
Capacity kW	157
Capacity Tons	44,6
Refrigerant	Freon
Refrigerant Type	R407c
Weight in kg.	1210
Sizes	2280x2070x1330 mm (LxWxH)
Compressor(s) type & model	3x Performer SZ185W4PC
Display	Carrier pro-dialog plus
Number of fans	2
Remarks	Yob 2007
Stock	1



Description

Used Carrier 30 RA 160

Used Carrier air-cooled water-chiller. Model 30 RA 160. For more info, find the form below this ad.



1 - (FR) NUMERO DE SERIE (EN) SERIAL NUMBER (DE) SERIENNUMMER	12X715294	
2 - MODELE - MODEL MODELLNUMMER	30RA-160-B1220-PEE--	
3 - VARIANTE VARIANT VARIANTE	30RA	
4 - ANNEE DE FABRICATION ET DATE D'ESSAI YEAR OF MANUFACTURING AND TEST DATE HERSTELLUNGSJAHR UND DATUM	18/10/2007	
5 - FLUIDE - - KÄLTERMITTEL	R 407 C	CE 0062
6 - GROUPE - GROUP GRUPPE	2	
7 - CHARGES CIRCUIT A/B MEDIUM CHARGE A/B KREISLAUF A/B	18.7 Kg / 18.7 Kg	
9 - FLUIDE D'INERTAGE INERTING MEDIUM NEUTRALISIERUNG-MEDIUM	23 --AZOTE--NITROGEN--STICKSTOFF	
10 - PRESSION ADMISSIBLE MIN/MAX ALLOWABLE PRESSURE MIN/MAX ZULASSIGE MIN/MAX - DRUCKE	(PS) -0.9 / 32.0 bar	22 - BASSE PRESSION LOW PRESSURE NIEDERDRUCKSEITE
11 - TEMPERATURE ADMISSIBLE MIN/MAX ALLOWABLE TEMPERATURE MIN/MAX ZULASSIGE MIN/MAX - TEMPERATUREN	(TS) -20.0 / 72.0 °C	-0.9 / 25.0 bar
12 - PRESSION DE DECLENCHEMENT DES PRESSOSTATS PRESSURE SWITCH SETTING DRUCKSCHALTER-SOLLDRUCK	29.0 bar	* bar
13 - PRESSION DE DECLENCHEMENT DES SOUPAPES SAFETY RELIEF VALVE SETTING SICHERHEITSVENTIL -SOLLDRUCK	* bar	25.0 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 10% 10%	16 - PHASES PHASES PHASEN
17 - FREQUENCE FREQUENCY FREQUENZ	~ 50 Hz	3
19 - PUISSANCE ABSORBEE MAX MAX POWER INPUT LEISTUNGSAUFNAHME	78.6 / * KW	18 - I MAXIMALE MAXIMUM AMPS MAXIMAL STROM
20 - POIDS NET NET WEIGHT NETTOGEWICHT	1315 Kg	134.3 / * A
24 - PRESSION DE DECLENCHEMENT DES DISQUES DE RUPTURE RUPTURE DISK SETTING EINSTELLDRUCK DER BRISCHREIBEN	* bar	* bar



