

Carrier 30 XW-V1280-0026

Specifications

Brand	Carrier
Type	30 XW-V1280-0026
Product type	Water Cooled Chiller
Capacity kW	1305
Refrigerant	Freon
Refrigerant Type	R-134 A
Weight in kg.	6779
Sizes	4650x1300x2100 mm (LxWxH)
Remarks	Y.O.B. 2017
More info?	This Waterchiller has transport damages / for more information please do not hesitate to contact us directly.



Description

Used Carrier 30 XW-V1280-0026

New Carrier 30 XW-V1280-0026 Water Cooled Chiller // This unit has 2x Carlyle 06TUX554WT1D Compressors(0 Running hours) / 3~ / 60Hz / 380V / 342-418V / LRA: 494/1537 / 119kW // 2x Carrier Frequency convertors 00PPG000483902 // 1x Carrier AquaForce TouchPilot // Mecasem SAS Muffler 00PSG001692500A(// Fluid-Medium : Azote - Nitrogen / R134a / Volume: 321L



1- SERIAL NUMBER
NUMERO DI SERIE **M2017009219**

2- MODEL
MODELLO **30XW-V1280-0026-** **CE 0062**

47- DESCRIPTION
DESCRIZIONE

3- VARIANT
VERSIONE **TBWC**

4- YEAR OF MANUFACTURE AND TEST DATE
ANNO E DATA DI COSTRUZIONE **03/08/2017**

48- HERMETICALLY SEALED EQUIPMENT
APPARECCHIATURE SIGILLATE ERMETICAMENTE **N**

49- CONTAINS FLUORINATED GREENHOUSE GASES
CONTIENE GAS FLUORURATI EFFETTO SERRA **Y**

25- FLUID DURING TRANSPORT
LIQUIDI DURANTE IL TRASPORTO **R-134a** **240.00** **kg**

5- REFRIGERANT
REFRIGERANTE **R-134a** 6- PED GROUP 2
GRUPPO PED **GWP** **1430**

50- CIRCUIT
CIRCUITO **A** / **B** / **C**

7- FACTORY CHARGE
CARICO FABBRICA **120.00** / **120.00** / ***** **kg**

51- CHARGE ADDED ON SITE
CARICO AGGIUNTO IN SEDE / / **kg**

52- TOTAL CHARGE
CARICO TOTALE **120.00** / **120.00** / ***** **kg**
171.60 / **171.60** / ***** **t.eq.CO2**

9- INERTING MEDIUM
CARICA DI TENUTA **23- NITROGEN**

21- HIGH PRESSURE
ALTA PRESSIONE **(PS) (-1.0 / 21.0 bar)**
-99.0 / 2100.0 kPa

22- LOW PRESSURE
BASSA PRESSIONE **(PS) (-1.0 / 21.0 bar)**
-99.0 / 2100.0 kPa

11- ALLOWABLE TEMPERATURE MIN/MAX
MIN/MAX TEMPERATURA AMMISSIBILE **(TS) -20.0 / 72.0 °C** **-20.0 / 72.0 °C**

12- PRESSURE SAFETY SWITCH SETTING 1/2
TARATURA PRESSOSTATI DI SICUREZZA 1/2 **15.0 / *** **bar** ***/ *** **bar**

13- RELIEF VALVE SETTING
PRESSIONE DI INTERVENTO VALVOLA DI SICUREZZA ***** **bar** ***** **bar**

24- RUPTURE DISKS SETTING
PRESSIONE DI INTERVENTO DEI DISCHI DI ROTTURA ***** **bar** ***** **bar**

14- UNIT LEAK TEST PRESSURE
PRESSIONE DI PROVA **17.0 bar**

15- VOLTAGE
TENSIONE **400 V** **+10 % - 10 %** 16- PHASES
FASI **3** 17- FREQUENCY
FREQUENZA **50 Hz**

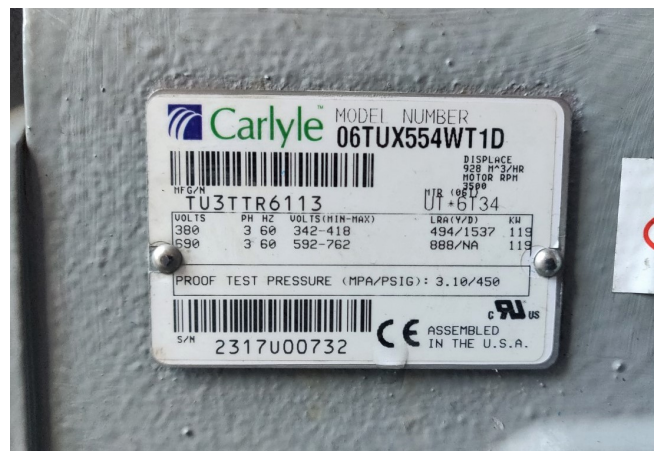
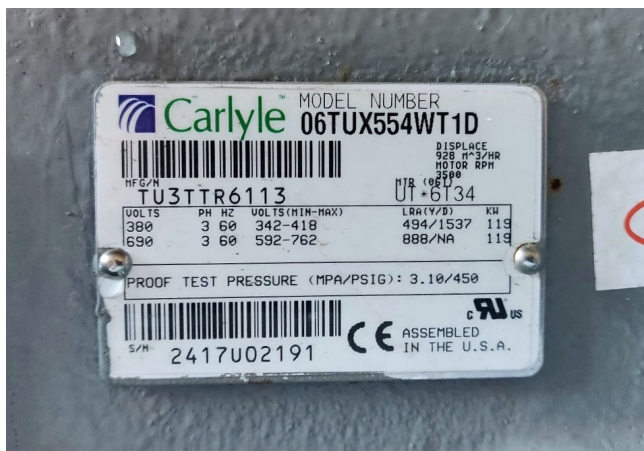
18- MAXIMUM AMPS
MAX CORRENTE **300.00 / 300.00 A**

19- MAX POWER INPUT
POTENZA ASSORBITA **193.00 / 193.00 kW**

20- NET WEIGHT
PESO NETTO **6779 kg** **+6 % - 6 %**

Carrier MANUFACTURED IN FRANCE BY
CARRIER SCS - 01120 MONTLUEL - FRANCE
AN AFFILIATED COMPANY OF CARRIER CORPORATION
FARMINGTON CT, USA

PLS. TRUCK V4r1





MECASEM SAS Constructeur 67540 OSTWALD FRANCE

N° Organisme Notifié : 0036 N° de Série : 2013

Notified Body : 0036 Serial No : 2013

Zuständige Prüfstelle : Seriennummer :

Type : **Muffler** Date d'épreuve :
 Typ : **00PSG001692500A** Test date : **07/2017**
 Prüfdatum :

Fluide	Pression de service Min/Max Bar	Température Min/Max °C	Volume (l.)	Pression d'épreuve (BAR)
Fluid	Working pressure Min/Max Bar	Working temperature Min/Max °C	Inhalt (L)	Test Pressure (BAR)
Envelope	Group 2			
Schell	-1 / 2	-20 / 68	24,74	31,3
Mantel				
Envelope	Group 2			
Schell	2 / 21	-10 / 100	24,74	31,3
Mantel				
	PS	TS	V	PT

CATEGORIE : II
 Poids : 70 KG
 Weight :
 Gewicht :





