

#### Carrier 30 XA 1312

#### **Specifications**

Brand	Carrier
Туре	30 XA 1312
Product type	Air Cooled Chiller
Capacity kW	1326,0
Capacity Tons	377,0
Refrigerant	Freon
Refrigerant Type	R134A
Weight in kg.	8.680 kg
Sizes	11940x2300x2500 mm
	(LxWxH)
Compressor(s) type &	1x Carrier
model	06TVA753SX1D & 1x
	Carrier 06TVA680SX1D
Display	Carrier Touch Pilot
Number of fans	20
Remarks	Y.o.b. 2017
Stock	1



#### Description

#### Used Carrier 30 XA 1312

Used Carrier XA 1312 air-cooled chiller on R134A built in 2017. Complete with 1x Carrier 06TXA753SX1D & 1x Carrier 06TVA680SX1D semi-hermetic screw compressors, condenser with 20 fans that produce an airflow of 325008 m<sup>3</sup>/h, Carrier 00PSG001744406A shell and tube as evaporator, 2x SWEP V120THx76/1P-NC-S brazed heat exchangers and a control cabinet with a Carrier Touch Pilot controller. \*All components of this used chiller will be tested on good working, leak free condition (condensing blocks, compressors, fans, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.













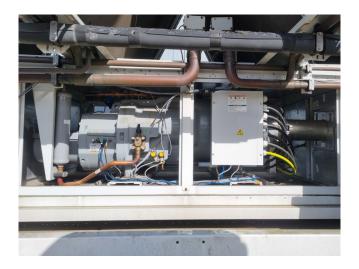




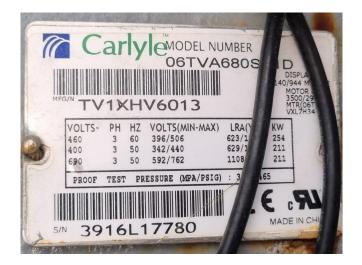
















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<ol> <li>Année de fabrication et date d'essai Year of manufacturing and test date</li> </ol>	20.	Poids net Net weight	980 -	- Ka
30.Numéro d'enregistrement de conception *	R			
. Fluides-Medium R134a			EAU-WATER	
Fluide d'inertage AZOTE - NITROGEN	Maria Maria			
. Groupes-Groups	2	4	2	
6.Volumes(V)-Volumes(V) 243.00 / 24	3.00 / *		162	
9.Dimension nominale - Nominal size (DN)	*		*	
O.Press. admissible min/max(PS)-Allovable press.min/max(P	) -1 / 21	bar	10	bar
1.Temp. admissible min/max(TS)-Allowable temp. min/max(TS)	-20 / 72	<b>3°</b>	-20 / 72	<b>)°</b>
7.Pression d'essai (PT) -Test pressure(PT)	30.0	bar	*	bar
Carrier MANUFACTURED IN I	RANCE BY - CARRIER SCS - 01	120 MONTILIE	I - FRANCE	



















