

# CIAT 7469145 - EREBA 17 HT

## Specifications

Brand	CIAT
Type	7469145 - EREBA 17 HT
Product type	Air Cooled Chiller
Capacity kW	15,2
Capacity Tons	43,2
Refrigerant	Freon
Refrigerant Type	R410A
Liquid buffer tank	✓
Pump	✓
Hydronic Module	✓
Weight in kg.	206
Sizes	1170x560x1590 mm (LxWxH)
Number of fans	2
Remarks	Y.o.b. 2020
Remarks	Capacity based on: cooling mode, evaporator water entering/leaving temperature 12°C/7°C, outside air temperature 35°C, evaporator fooling factor 0m² K/W
Stock	1





## Description

### Used CIAT 7469145 - EREBA 17 HT

New CIAT 7469145 - EREBA 17 HT air cooled chiller with transport damage. The chiller works also as a reversible air to water heat pump. Complete with a Toshiba DA422A3F rotary compressor, liquid receiver, plate heat exchanger as evaporator, condenser with 2 fans, Wilo Stratos PARA 25/1-12 T10 CA water pump and a liquid expansion tank. The compressor capacity is controlled by a inverter. \*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. if requested we can arrange your shipment.



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1 - AIR HEAT EXCHANGER COATING	STD
2 - (EN) SERIAL NUMBER	200439100E
3 - MODEL	7469145 - EREBA 17 HT
4 - VARIANT	VAR 5
5 - YEAR MANUFACTURING - TEST DATE	03/06/2020
6 - MEDIUM / GROUP	R-410A / 2
7 - MEDIUM CHARGE A/B/C (kg)	8
8 - GWP	2088
9 - CO2 EQ (t)	16.704 t
10 - ALLOWABLE HIGH PRESSURE (Bar)	(PS) 41.50 <small>(type approval acc. to EN 378, 2-A.2 article 5.3.2.2)</small>
11 - ALLOWABLE LOW PRESSURE (Bar)	(PS) 34.00 <small>(type approval acc. to EN 378, 2-A.2 article 5.3.2.2)</small>
12 - ALLOWABLE TEMP. HIGH PRESSURE CIRCUIT MIN / MAX (°C)	(TS) -20 / 70
13 - ALLOWABLE TEMP. LOW PRESSURE CIRCUIT MIN / MAX (°C)	(TS) -20 / 60
14 - VOLTAGE	360-400 V 3N ~
15 - FREQUENCY (Hz)	50
16 - MAXIMUM AMPS (A)	16.7
17 - MAXIMUM POWER INPUT (kW)	10.8
18 - NET WEIGHT (kg)	205,9
19 - R CODE	X4
Manufactured in Spain by: <small>Compania Industrial de Aplicaciones Termicas, S.A. Pol. Ind. LLanos de Jarata s/n, 14600 Montilla-SPAIN</small> 