

## SPECIALIZED RANGE | WINDOW EQUIPMENT W2



### Heat pump window equipment

The W2 window equipment with inverter technology provides great energy savings, greater comfort and temperature control. Ideal for modules pre-manufactured.

**NOVELTY**  
"WITH  
HEAT PUMP"



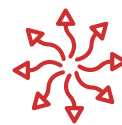
#### Inverter technology

By working the compressor continuously, energy savings of up to 50% are achieved compared to conventional equipment.



#### Easy installation

The window equipment offers quick and easy installation. Great time saving in the installation of the equipment.



#### Versatility

Window equipment covers all air conditioning needs: cooling, heating, dehumidification and ventilation.



#### Fresh air intake

We can easily choose if we want to activate or block the intake of fresh air for renewal in the room.



#### Golden Fin

The battery of the equipment has anticorrosive protection, ideal for saline environments and to avoid the appearance of bacteria.



#### Wide operating ranges

It allows to operate with an interior temperature of 16°C to 31°C and an external temperature in cold mode: from 18°C to 43°C, and heat pump: from -15°C to 24°C.

## R-32

#### Environmentally friendly

Given the purity of R32 refrigerant gas, it requires 30% less for full charge. Its cost is lower and it offers great energy efficiency.





WINDOW EQUIPMENT  
**W2**

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MODELS

EAN CODE

**GIA-WBC-12-W2**

**8435483829091**

Power Supply / Connection **V,Phz** 220-240V (1 Phase ~ 50Hz) / Outdoor unit

PERFORMANCE

Cooling capacity	Capacity	<b>kW</b>	3,5 (1,1 - 4)
		<b>Btu/h</b>	12.000 (3.753~13.648)
	Consumption	<b>W</b>	1.200 (300~1.520)
	SEER	–	5,8
	Energy class	<b>Cold</b>	A+
Heating capacity	Capacity	<b>kW</b>	3,5 (1,3 - 4,2)
		<b>Btu/h</b>	12.000 (4.436~14.330)
	Consumption	<b>W</b>	970 (310~1.520)
	SCOP	–	3,8
	Energy class	<b>Heat</b>	A

FEATURES

Indoor unit	Sound power	<b>dB(A)</b>	60/58/56
	Sound pressure (H/M/L)	<b>dB(A)</b>	50/48/46
	Air flow	<b>m³/h</b>	500/450/400
	Operation temperature	<b>°C</b>	16 ~ 31
Outdoor unit	Sound power	<b>dB(A)</b>	68/66/64
	Sound pressure	<b>dB(A)</b>	58/56/54
	Air flow	<b>m³/h</b>	1.250
	Operation temperature	<b>°C</b>	(18 ~ 48) / (-15 ~ 24)
	Compressor		GMCC
Refrigerant	Type/Charge	<b>R32/kg</b>	0,68

DIMENSIONS AND WEIGHT

Unit	Net dimensions (W×H×D)	<b>mm</b>	660×430×677
	Gross dimensions (W×H×D)	<b>mm</b>	795×468×740
	Net/Gross weight	<b>kg</b>	50/54

Notes:

Capacity data under standard conditions. Actual data will vary depending on where the equipment is installed and how it is used.

The dimensions of the electrical wiring are approximate, it must be calculated based on the conditions of the installation itself.