SPECIALIZED Air conditioner for CARAVAN & MOBILE HOME





CE
Conformity

R410A
Refrigerant gas

ErP ready
Maximum power reduction

LED
LED Display

1W
Standby

Intelligent defrosting

Auto restart

Compact design

Night time mode

Child lock

24
Timer 24h

Deshumidifying

Remote control

WiFi
WiFi optional

38
Low sound pressure level (dB)* according to model

Compact design

The unit is designed with smaller dimension, which is easy to install and transport, and saves the cost.

Low sound pressure level

Unit is ensured to operate with the lowest noise by ultra-low fan speed and auto adjustment according to system parameter.

Auto-restart

The unit is able to remember all the original settings that were set before the power failure and automatically returns to those settings when the power is restored.

Night time mode

The function enables the air conditioner to automatically increase cooling or decrease heating 1°C per hour for the first 2 hours, then holds steady for the next 5 hours, after that it will switch off. This function maintains both energy saving and comfort at night.

WiFi

Incorporates a WiFi module that allows the unit to be controlled through the mobile (Optional).

3 air inputs

3 air inputs which create a better absorption of the air and an expulsion of this more fluidly.

HTW
HIGH TECHNOLOGY WORLD
GIA GROUP

MODELS		OUT. IND.	HTW-VE-035V1 HTW-VEO-035V1 HTW-VEI-035V1
Power supply		V,P,HZ	220-240V (1 Ph~50Hz)
			PERFORMANCE
Cooling capacity	Capacity	kW	3,5
		Frig/h	3011
		Btu/h	11942
	Input	W	1270
	Rated current	A	5,6
	EER		2,75
	Energy class	Cooling	A++
Heating capacity	Capacity	kW	3,2
		Kcal/h	2753
		Btu/h	10918
	Input	W	1180
	Rated current	A	5,2
	COP		2,71
	Energy class	Heating	A+++
			FEATURES
Sound pressure level	Indoor unit	dB(A)	55/49/44/39
	Outdoor unit	dB(A)	65/55
Air flow		m^3/h	380/320/260/230
Deshumidifying		L/h	1,5
Operation temperature		°C	16~30
Ambient temperature operating in cooling		°C	18~43
Ambient temperature operating in heating		°C	2~24
Refrigerant	Type	-	R410A
	Charged	Kg	0,67
Heatable perimeter (according to the conditions of the room)		m^2	12~18
			DIMENSIONS & WEIGHT
Indoor unit	Net dimensions (WxHxD)	mm	667x497x96
	Gross dimensions (WxHxD)	mm	738x578x165
	Weight net/gross	Kg	5,5/8
Outdoor unit	Net dimensions (WxHxD)	mm	1018x650x259
	Gross dimensions (WxHxD)	mm	1102x718x327
	Weight net/gross	Kg	41/46
			CONNECTIONS
Diameter of the condensation pipe		cm	ϕ 0,7
Electrical connections	Power supply	mm	Indoor unit 2 x 2,5 + T
	Communication	mm	Power 2 x 2,5 + T / Interconnection 5 x 1
EAN CODE	**Set**		**8435483803701**