PORTABLE Air conditioner

Heat pump **P19WiFi**



4 Operating **MODES**

- **DESHUMIDIFYING**
- **FAN** mode
- **AIR CONDITIONER** mode
- **HEAT PUMP** mode

AUTOMATIC EVAPORATION SYSTEM



R290 — Refrigerant gas
Heat pump
MODE — Various operating modes
Easy — Easy installation
Multifunction touch display
Incorporates wheels
Auto-restart function
Auto-swing function
Self-diagnosis
Evaporation system
Deshumidifying
Continuous external drain plug
Window kit included
Remote control
51 — Low sound pressure level (dB)* according to model
WiFi — WiFi
A EER — Energy class EER
A COP — Energy class COP

Heat pump

This portable air conditioner incorporates a standard heat pump (without electric resistance).

Auto-restart function

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.

Timer 24h

Unit can be set to turn on or off at anytime in a day.

Evaporation system

Automatically evaporates condensed water, avoiding the continuous use of the tank.

WiFi

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

Self-diagnosis

Once abnormal operation or parts failure happen, the unit will shut off automatically to protect the system. Meanwhile it will indicate protection or error code for fast service.

Compact design

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

Operating modes

- Fan mode
- Air conditioner mode
- Deshumidifying mode
- Heat pump mode

HTW HIGH TECHNOLOGY WORLD
GIA GROUP

MODELOS			HTW-PB-035P19WF
Power supply		V,P,HZ	220-240V (1 Ph ~ 50Hz)
			PERFORMANCE
Cooling capacity	Capacity	kW	3,2
		Frig/h	2752
		Btu/h	11000
	Input	W	1240
	Rated current	A	6,0
	EER	-	2,6
	Energy class	Cooling	A
Heating capacity	Capacity	kW	2,93
		Frig/h	2519
		Btu/h	10000
	Input	W	1085
	Rated current	A	4,9
	COP	-	2,7
	Energy class	Heating	A
			FEATURES
Sound level (H/M/L)		dB(A)	53/52/51
Air flow		m^3/h	290
Heatable perimeter (according to the conditions of the room)		m^2	13~21
Operation temperature		°C	17~35|5~30
Deshumidifying		L/h	1,5
Capacity auxiliary water tank		L	0,4
Refrigerant	Type	-	R290
	Charged	Kg	0,26
			DIMENSIONS & WEIGHT
Net dimensions (WxHxD)		mm	445x720x378
Gross dimensions (WxHxD)		mm	480x890x405
Weight net/gross		Kg	31/35
EAN CODE			**8435483801080**