

P 926

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PORTABLE AIR CONDITIONER



Product data sheet

Brand name	Qlima
Model	P926
Sound power level ¹	dB(A) 65

Refrigerant GWP²

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 3. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 3 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

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EER ₂ / EE-Class	W/W	2.6 / A
Indicative hourly electricity consumption (Q _s d/h)	kW	1
Capacity (P rated) ²	kW	2.6

Product specifications

Colour	white
EAN code	8713508781402

Technical specifications

Power consumption	kW	1
Power consumption standby mode	W	0,5
Power supply	V/Hz/Ph	230 / 50 / 1
Current	A	4,5
Air flow ¹	m ³ /h	300
For rooms up to ¹	m ³	60-85
Dehumidification capacity ³	L/24 h	
Operating range	°C	16-35
Thermostatic range	°C	16-31
Sound pressure level	dB(A)	
Fan speed		2 positions
Control		electronic / remote
Refrigerant	type/charge (g)	R290 / 160
Refrigerant / GWP		3
CO ₂ equivalent	tonnes	0.0005
Dimensions (w x d x h)	mm	355 x 330 x 807
Compressor type		rotary
Protection class	IP	X0
Weight	kg	20
Guarantee	years	2

¹ To be used as indication

² Measured conform EN 14511-2011

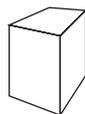
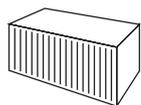
³ Moisture removal at 32°C, 80% RH

Accessories

Exhaust hose
Hose inlet
Hose outlet
Remote control with battery
Manual

Most important spare parts

Spare part description	EAN Code



20 ft = 122
40 ft = 248
HQ = 372

W x D x H =
413 x 510 x 840 mm

Gross =
22 kg

Qlima
HOME MADE CLIMATES

P 926 PORTABLE AIR CONDITIONER



Remote control



2 Fan speed settings



Cooldown effect



Environmental friendly refrigerant



Dehumidification function

Features

Electronic controls:

The unit is equipped with electronic touch controls.

Fan speed setting:

Select the fan speed: low or high. The display will show the chosen speed.

Timer:

Operating time to be set up to 24 hours. The unit switches off or on automatically when the set time has run down.

Air conditioning:

The unit produces, with relatively high energy efficiency (A-rating), a pleasant and refreshing high capacity cool airflow. Unhealthy particles are captured by the air filters. Performance is optimal when the entering of warm outside air

Airflow:

Move the air vent direction by adjusting the grill at the front side of the air conditioner and by moving the vertical and horizontal louvers.

Cooldown effect:

The unit removes humidity by condensation. The condensate cools the condenser and is removed by the hot air discharge. This will increase the energy efficiency; the so called "cool down" effect.

Dehumidification:

The unit can also be used as dehumidifier only. In that case the exhaust hose is not connected and warm air returns in the room.

Continuous drainage:

In case of use as dehumidifier only it is necessary to connect a continuous drainage tube (not included) to the unit.

Exhaust duct:

Hot air and humidity is transported, by an easy to install exhaust duct, outside the room.

Full colour box:

The unit is delivered complete with auxiliary parts in a stylish full colour box showing application and operation information in multiple languages.

* Measured conform EN 14511