



iPAC - The Most Powerful Portable Air-conditioner



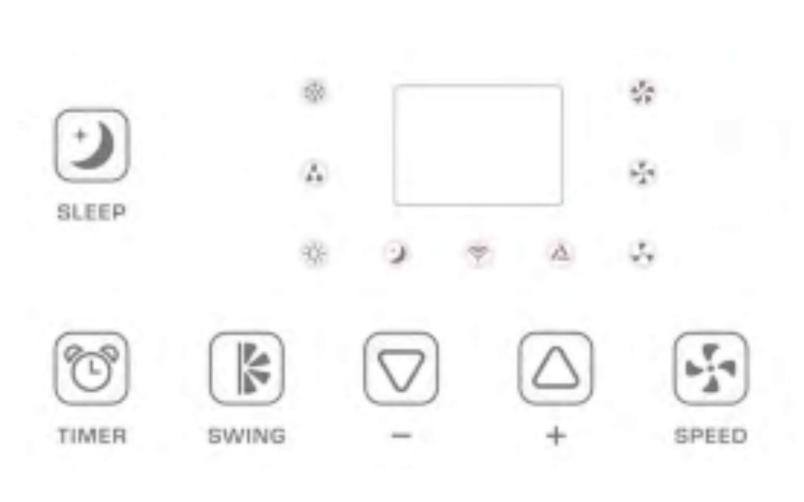
INDUSTRIAL PERFORMANCE

SPECIFICATION

	iPAC-95
Model	30K
Technical features	9.0kw
Cooling Kw	2590W
Cooling power input at the appliance (W)	13A
Cooling current input (Ampere)	28000BTU
Cooling capacity (Btu)	2.6
Measured Energy efficiency ratio (EER)	
EER Energy class according to 35/24°C	A class
Refrigerant	R290
Dehumidifying capacity (L/Day)	150L
Thermostat range (oC)	17-35
Air Flow volume (m³/h)	1050
Noise during operation (Low / Mid / High, sound power, dB(A)	58 /62 / 65
Voltage	220-240
Frequency (Hz)	50hz
Quiet operation	Yes
Auto operation	Yes
Fan speed adjustable	3 Fan Speed
Automatic adjustable vertical exhaust air louvers	Yes
Casters	Yes
Auto Diagnosis	Yes
Dust filter	Yes
Error display and protection	Yes
Defrosting	Yes
Low Voltage Startup	Yes
Auto Restart function	Yes
Energy-saving Sleep Mode	Yes
ON / OFF Timer	24hr
Product dimension (mm)	W 540 x D 695 x H 1140
Packaging dimension (mm)	W 590 x D780 x H 1310
N.W / G.W (kg)	68 / 73
Use Area (m2)	85



SPECIAL FEATURES







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Heating + Cooling + Dehumidifier + Fan

Automatic Swing, Wide Air Output.

Exclusive automatic moisture evaporation technology.

Various Programmable Settings.

Smart timer.



Efficient air circulation

Wide-angle automatic fan blade

Maximum air volume: 950 cubic meters/hour

The air supply distance can reach 15 meters,

Use powerful double wind wheels to quickly extract indoor hot and dry air, and immediately take away your sticky irritability when you turn it on.

The wide-angle swing blowing and powerful jet airflow quickly drive the air circulation in the whole room to achieve the best cooling effect.

Elegant touch screen Two-way display

The top texture touch control screen, using intuitive icons, can be easily operated without manual.

Exclusive setting of two-way LED dual 8 display, the top and the front can be clearly identified

King of Beauty Exquisite craftsmanship

There are no exposed screws in appearance. In particular, a rounded curve is used to reduce the bulkiness of large-scale electrical appliances, and to emphasize quality and beauty! The streamline of the overall casing from the air inlet, the air outlet to the blades is amazing, and the high-quality craftsmanship also brings users a perfect visual and tactile experience.













Optional cold outlet pipe fittings

- 1. It can quickly cool down point to point.
- 2. Cool down the computer room, equipment, servers, tents, etc.
- 3. The machine can be placed outdoors, and the cold air can be blown into the room without the sound of the compressor.
- 4. Partial cooling artifact for production line posts in kitchens and factory workshops: With the tee pipe, cold air blows to each chef and post, and one machine can provide 8-10 people at the same time to enjoy the air-conditioning.



THANKS FOR YOUR CONSIDERATION

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