

3D DC Inverter Air Conditioner with WiFi

This air conditioner features a 3D DC inverter for high efficiency and energy saving. It can be controlled via WiFi and operates in temperatures from -30°C to 60°C.



ADDITIONAL IMAGES



Overview

Advanced Climate Control Solution

This 3D DC Inverter Air Conditioner offers a high-efficiency climate control solution designed for both residential and commercial spaces. Featuring an ultra-wide operating range from -30°C to 60°C, it ensures reliable performance in extreme weather conditions while maximizing energy savings through full DC control technology. Integrated WiFi capabilities and intelligent remote sensing provide users with seamless, convenient control over their environment.

Performance & Efficiency



Full DC control system optimizes motor speed and refrigerant flow for maximum energy efficiency.



Engineered for reliability in extreme climates, from freezing winters to scorching summers.

Inverter Technology

3 System
3D DC Inverter

Heat Exchange Improvement	30 %
Operating Temperature Range	-30°C to 60°C

Smart Features



Remote management via WiFi allows for temperature and mode adjustments from anywhere.



The I FEEL function uses a sensor in the remote to maintain precise temperature control around the user.

Connectivity

WiFi Enabled • Remote App Control • Smart Device Integration

I FEEL Intelligent Control

Automatically adjusts operation based on temperature feedback from the remote control sensor.

Available Modes

Turbo, Clean, Sleep, Timer, Light Control

Hardware Specifications



High-quality threaded copper pipes improve heat exchange efficiency by up to 30%.

System Components

- DC Inverter Compressor
- Indoor DC Fan Motor
- Outdoor DC Fan Motor
- Internal Thread Copper Piping

Piping Material

High-quality internal thread copper pipe for enhanced thermal conductivity.

User Interface

Display & Settings

- Digital Temperature Display
- Celsius/Fahrenheit Selection
- Fan Speed Adjustment
- Mode Selection