

Wall Mounted Split Air Conditioner with WiFi

This air conditioner features a 3D DC inverter for high efficiency and energy saving. It also offers convenient WiFi control and reliable operation in temperatures from -30°C to 60°C.



ADDITIONAL IMAGES



Overview

High-Efficiency Climate Control

This wall-mounted split air conditioner features advanced 3D DC inverter technology, ensuring high energy efficiency and precise temperature management. Designed for versatility, it operates reliably in extreme temperatures ranging from -30°C to 60°C. With integrated WiFi control and intelligent sensing features, it provides a modern, user-centric cooling and heating solution for residential and commercial spaces.

Performance & Efficiency



Full DC control system optimizing compressor and motor speed for maximum efficiency.



Reliable performance in extreme climates from -30°C to 60°C.

Inverter System

3 D
3D DC Inverter

Operating Temperature Range

-30°C to 60°C

Efficiency Features

Full DC Control, High Efficiency, Energy Saving, Real-time Adjustment

Smart Features



Remotely manage temperature and settings via mobile devices.



The remote control acts as a temperature sensor for localized comfort.

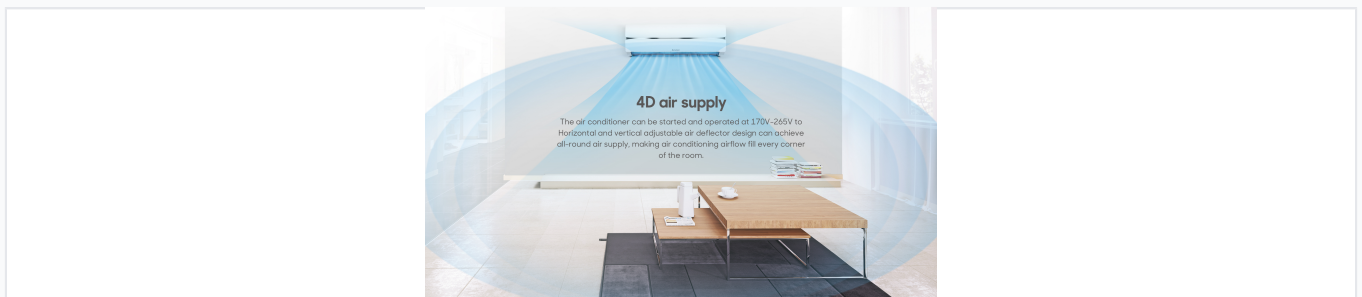
Connectivity

WiFi Enabled • Remote Control • Smart Device Compatible

I FEEL Technology

Intelligent temperature control via remote sensor feedback

Air Distribution



Adjustable horizontal and vertical deflectors ensure airflow reaches every corner.

Adjustable Deflectors

- Horizontal adjustment
- Vertical adjustment
- Corner-to-corner coverage

Air Supply Type

4D All-round Air Supply

Technical Construction

Internal Piping

Internal thread copper pipe

Operating Voltage

170V - 265V

User Interface

Remote Control Modes

Turbo, Clean, Sleep, Timer, Hold, Light