

Air Conditioner with Wide Temperature Range

This air conditioner is designed to operate in a wide temperature range from -30°C to 60°C. It features a high-quality compressor and 4D air supply.



ADDITIONAL IMAGES



Overview

High-Performance Climate Control

This air conditioner is engineered for extreme reliability, featuring an ultra-wide operating temperature range from -30°C to 60°C. It utilizes high-quality compressors and environmental refrigerants to deliver efficient cooling and heating in diverse climates. With advanced 4D air supply and rapid cooling technology, it ensures consistent comfort throughout any residential or commercial space.

Performance



Engineered to run smoothly in extreme weather conditions ranging from -30°C to 60°C.



High-frequency startup enables rapid cooling in as little as 30 seconds.

Operating Temperature Range

-30 °C

Minimum Operating Temp

60 °C

Maximum Operating Temp

Rapid Cooling

Achieves fast cooling in 30 seconds by running at high frequency upon startup

Technical Specifications



Equipped with high-quality compressors for stable and reliable operation.

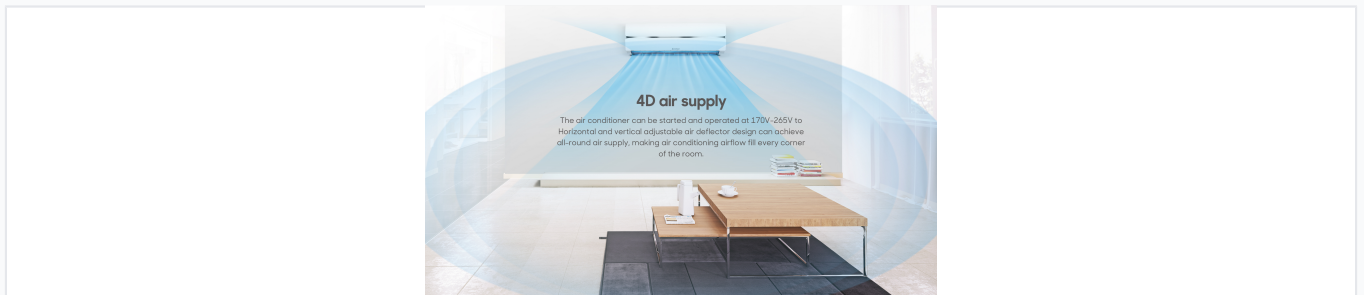
Operating Voltage

170V - 265V

Compressor Type

High-quality compressor from international famous brands for stable power

Air Distribution



Horizontal and vertical adjustable deflectors provide all-round air supply to every corner.

All-Round Air Distribution

The horizontal and vertical adjustable air deflector design ensures that airflow reaches every corner of the room for uniform temperature distribution.

Features

Core Features

- Environmental refrigerant
- Multi-stage filtration system
- Digital temperature display
- Adjustable louvers
- Quiet operation

Operating Modes

Cooling, Heating, Dehumidification

Design & Customization



Multiple decorative strip and panel colors available to match various interior designs.

Mounting

Wall-Mounted

Aesthetic Options

Available with multi-color decorative strips and panels for selection