

PHILIPS

Hanging Air
Conditioner

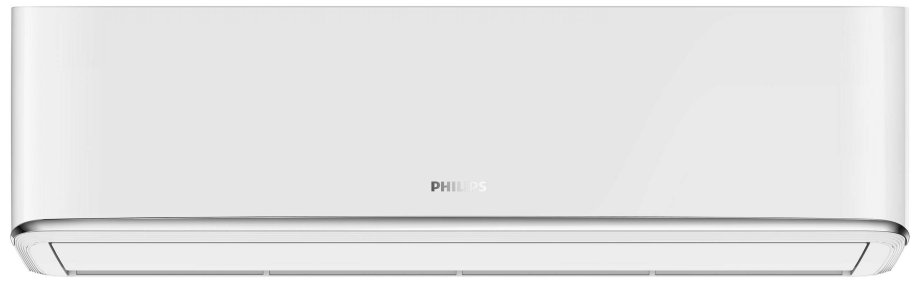
Cb5 wall-mounted AC

High-Efficiency Full DC Invert

Smart Core Self-wash

Turbo Cooling

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Cb5 wall-mounted AC

inverter, cooling

Smart

- Auto Restart with Memory

Clean

- Smart Core Self-wash
- Multi-Functional Composite Filter (optional)
- Filter Dirty Alarm

Quiet

- DN Multi-Dimensional Noise Reduction System

Efficient

- Turbo Cooling
- High-Efficiency Full DC Inverter

Caring

- Automatic Vertical Louver Swing
- Sleep Mode

Cb5 wall-mounted AC

Hanging Air Conditioner

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Highlights

Smart Core Self-wash

Automatically captures moisture from the air to deeply clean the evaporator. This not only delivers cleaner airflow but also ensures long-lasting, powerful operation of the core.

Multi-Functional Composite Filter (optional)

Acts as a strong barrier against bacteria, effectively suppressing growth and ensuring cleaner healthier air output.

DN Multi-Dimensional Noise Reduction System

Optimized air duct design, advanced refrigerant flow, and structural engineering minimize noise for whisper-quiet operation.

Automatic Vertical Louver Swing

One-touch "Comfort Wind" function with automatic left-right sweep delivers personalized airflow to suit different preferences and age groups.

Auto Restart with Memory

Automatically restores previous settings (mode, temperature, fan speed, and swing) after a power outage—no need to reset manually.

Filter Dirty Alarm

Smart reminder after 1,000 hours of operation alerts you to clean the filter, ensuring optimal performance and healthier airflow.

Sleep Mode

Automatically adjusts cooling based on ambient temperature and body temperature for a quieter, more restful night's sleep.

Turbo Cooling

Delivers powerful cooling in as fast as 30 seconds, quickly creating a comfortable environment.

LED Backlight Display

Easy-to-read LED display for clear visibility, even at night.

High-Efficiency Full DC Inverter

Advanced DC inverter technology for compressors, indoor, and outdoor fan motors ensures faster cooling, higher efficiency, and lower energy consumption.

Specifications

Classification

Air conditioning: Split air conditioning

Sustainable

Refrigerant: R32

Charged Volume(g): 370

Technical Specification

Voltage: 220-240 V

Frequency: 50Hz

Phase: 1

Cooling T1

Power Input(W): 820

Running Current(A): 3.75

EER(W/W): 3.48

EER(Btu/h/W): 11.87

Indoor Unit

Sound Levels(S/H/M/L/SL)(dB(A)):

40/36/31/26/24

Air Circulation(S/H/M/L/SL)(m³/h):

600/490/380/300/250

Net Dimension(WxHxD)(mm): 790x275x198

Package Dimension(WxHxD)(mm):

856X342X292

Net/Gross Weight(kg): 8.5/11

Outdoor Unit

Sound Levels(H)(dB(A)): 49

Net Dimension(WxHxD)(mm): 805X517X318

Package Dimension(WxHxD)(mm):

840x340x570

Net/Gross Weight(kg): 20.5/23

Piping Connection

Liquid(mm(inch)): ϕ 6.35(1/4)

Gas(mm(inch)): ϕ 9.52(3/8)

Chargeless Pipe Length

Chargeless Pipe Length(m): 5

Maximum Pipe Length

Maximum Pipe Length(m): 10

Maximum elevation Length

Maximum elevation Length(m): 5

