

Wall Mounted Split DC Inverter Air Conditioner

This air conditioner features high efficiency and energy saving capabilities. It uses a vector control chip.



Product Overview



Sleek and modern indoor unit design suitable for any residential interior.

Efficient DC Inverter Climate Control

This high-efficiency wall-mounted split system utilizes advanced DC inverter technology to provide precise temperature control while significantly reducing energy consumption. Designed for both residential and light commercial use, it features a quiet operation mode and a user-friendly interface with an LED display. The system includes a removable, washable panel and filter for easy maintenance, ensuring long-term performance and healthy indoor air quality.

Performance Specs



Inverter technology ensures energy efficiency and quiet operation throughout the day.

Cooling Capacity

Model	Capacity (Btu/h)
CS-09HBA/E1	9000 (4000~11500)
CS-12HBA/E1	12000 (4500~13500)

Heating Capacity

Model	Capacity (Btu/h)
CS-09HBA/E1	9600 (4500~13000)
CS-12HBA/E1	13300 (5000~15500)

Technical Details

Refrigerant

R410a

Power Requirements

1 Phase, 220V, 50Hz

Key Features



Advanced airflow controls provide customized comfort for any space.

Operational Features

- 24 Hours Timer (ON and OFF)
- Vertical Auto Swing Louver
- Horizontal Manual Louver
- L.E.D display on indoor unit
- Quiet design

Maintenance

Ease of Cleaning

Removable Panel, Washable Filter