

DC Inverter Mini VRF Air Conditioning System

This compact DC inverter mini VRF system is designed for residential and light commercial applications. It features a high-efficiency compressor and advanced control system for precise temperature management and energy savings.



ADDITIONAL IMAGES



Product Overview

Advanced DC Inverter Mini VRF System

This DC Inverter Mini VRF system is a compact, high-efficiency air conditioning solution engineered for both residential and light commercial environments. By utilizing advanced variable refrigerant flow technology, it provides precise temperature management and significant energy savings. The robust design ensures reliable performance across a wide range of external temperatures, making it a versatile choice for multi-zone climate control.

Technical Performance

Temperature Limits

-5 °C

Min Cooling Temp

-15 °C

Min Heating Temp

Cooling Operating Range

55 °C

Heating Operating Range

30 °C

Features & Design

Key Features

- Compact physical footprint
- Advanced refrigerant pipeline technology
- Integrated LED display on PCB
- Easy access maintenance window
- High-efficiency DC inverter compressor

Suitable Applications

Residential, Light Commercial, Multi-zone