

DC Inverter Modular Multi-Line Air Conditioning System

This DC inverter modular multi-line air conditioning system is designed for commercial or industrial use. Its modular design allows for flexible capacity configurations and simplified maintenance.



Overview

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This DC inverter modular multi-line air conditioning system is engineered for commercial and industrial applications. Its modular design allows for flexible capacity configurations, ensuring scalability for large spaces. Utilizing advanced DC inverter technology, the system provides precise temperature control and enhanced energy efficiency for reliable cooling and heating performance.

Technical Specifications

Refrigerant	R22
Power Supply	220V~240V/50HZ

Model Variants

Available Models

- ASF-18B4/QB(2)
- ASF-H18B4/QB(2)
- ASF-24B4/QB(5)
- ASF-H24B4/QB(5)

Key Features

Core Technologies	DC Inverter, Modular Design, Multi-Line System
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