

Low Frequency Online UPS 120-800K

Low frequency online UPS supports a power range of 120-800K. The online topology ensures seamless power transfer, with the inverter constantly supplying power to the load.



Overview

Industrial-Grade Power Protection

The GP9335C is a robust low-frequency online UPS system engineered for critical power applications requiring high reliability. With a power capacity ranging from 120K to 800K, it provides continuous and clean power, effectively shielding sensitive equipment from outages and voltage fluctuations. Its online topology ensures seamless power transfer, while the modular design facilitates straightforward installation and maintenance in demanding industrial environments.

Technical Specifications

Power Capacity Range

120 KVA

Minimum Capacity

800 KVA

Maximum Capacity

UPS Topology

Online

Design Type

Low Frequency

Features

Key Capabilities

Continuous Power Supply, Voltage Fluctuation Protection, Remote Management, Modular Design, Industrial Grade

Maintenance

Maintenance & Installation

- Modular components for quick replacement
- Easy installation process
- Remote diagnostics capabilities
- Advanced monitoring systems