

Low Frequency Online UPS 10-200kVA

This low frequency online UPS provides reliable power protection for critical equipment. It is available in capacities ranging from 10kVA to 200kVA and ensures continuous operation during power fluctuations.



Overview

Reliable Power Protection

The GP9332C series is a Low Frequency Online UPS designed to provide consistent and stable power protection for critical infrastructure. With a capacity range spanning from 10kVA to 200kVA, it is engineered to ensure continuous operation during power outages and electrical fluctuations. Its robust low-frequency architecture delivers superior isolation and performance, making it an ideal solution for demanding industrial and commercial environments.

Technical Specifications

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| Capacity Range | 10kVA - 200kVA |
| UPS Topology | Low Frequency Online |

Key Features

Key Benefits

- Continuous power during outages
- Robust low-frequency isolation
- Advanced monitoring and control
- High operational efficiency

Applications

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| Suitable Applications | Industrial Systems, Commercial Infrastructure, Server Protection, Sensitive Electronics |
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