

High-efficiency UPS system 500kWh for power system use



Overview

Highly efficient, modular, high-density 500kW (400/480V) 3-phase UPS that is scalable up to 500kW. It delivers top performance for medium, large, and edge data centers, as well as critical infrastructure in commercial and industrial applications. It is designed for stand-alone or parallel use in up to eight-unit configurations without requiring the use of a special switchgear cabinet. For a temporary critical power solution our self-contained UPS system rental trailers are incredibly versatile. Featuring state-of-the-art Toshiba G9000 UPS power systems as well as integrated switchgear and redundant cooling systems, our mobile trailer UPS systems save indoor space because the. Discover our high-performance 500kVA Uninterruptible Power Supply (UPS) range, engineered for maximum reliability and power in the most demanding environments.

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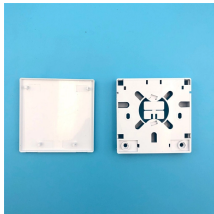
The G9000 Series UPS is available in capacities of 100, 160, 225, 300, 500, 750, ...



Compared to traditional UPS systems, fully modular designs with hot-swappable key modules - including STS module, communication interfaces and power modules - can also cut the mean time to repair ...



Designed with exceptional energy efficiency and advanced protection features, our UPS systems provide uninterrupted backup power for large data centers, extensive IT networks, and industrial ...



Get more reliable power protection and advanced technology for high power applications from the Liebert NXL 500 kVA / 450 kW UPS system. View the features of the 3 phase UPS.



Large data centers, healthcare applications, multi-tenant data centers, light industry, and other critical systems can lower their total cost of ownership by leveraging the ground-breaking Energy saver ...



Energy Saving: high efficiency without compromise • Offers the highest efficiency in the market using VFI - Double Conversion Mode, the only UPS working-mode that assures total load protection against all ...



Highly efficient, modular, high-density 500kW (400/480V) 3-phase UPS that is ...



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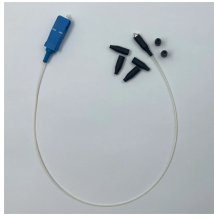
The G9000 Series UPS is available in capacities of 100, 160, 225, 300, 500, 750, and 1000kVA and comes with an industry-leading three-year onsite warranty. It is designed for stand-alone or parallel ...



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A High Efficiency Design separates the G9000 from the competition. Efficiency greater than 92.5% at 20% loading means lower power losses, reduced air conditioning needs, and reduced utility costs ...



With industry-leading efficiency, the SUMMIT Series® Uninterruptible Power Supply from Mitsubishi Electric is the ideal backup power solution for colocation and large enterprise data centers across ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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