

Vertiv Liebert GXT5- EBC72VRT2U UPS battery cabinet Rackmount/Tower



Model: GXT5-EBC72VRT2U

Manufacturer: VERTIV

EAN: 7612205774889

Product Code: 1663037

R31,685

The Vertiv Liebert GXT5-EBC72VRT2U is a hot-swappable, lead-acid UPS battery cabinet designed for use with Liebert GXT5-3000LVRT2UXL UPS system. Its new auto detection feature makes installation easy and fast ensuring the UPS configuration is complete and accurate for the solution installed. Power and communications ports allow up to 6 additional external battery cabinet units to power the UPS for extended runtime.

The Vertiv Liebert GXT5 UPS offers a full range of single-phase UPS. It's easy to deploy with convertible rack/tower design that offers installation flexibility, and its gravity-sensing, color LCD provides a user-friendly interface for local configuration and management. Setup and configuration is also made easy auto-detection of external battery cabinets for additional runtime solutions. With

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available network card (NIC), the Vertiv suite of management solutions including Trellis™ Power Insight and Vertiv LIFE Services remote service delivery tools are available to support your critical infrastructure. Designed for high availability and capacity, these UPS models with high output power factors up to unity, provide more usable power in a compact solution, enabling more usable power for connected equipment. High efficiency operation of this Energy Star 2.0 certified UPS means you get protection while being energy conscience. Increased efficiency is also achieved with Active ECO operating mode.

KEY BENEFITS

- Enhanced local and remote management capabilities enable users to understand the condition of the critical infrastructure space and take action when necessary
- High power factor operation up to unity provides the highest available power (watt) for use by connected IT equipment, allowing for more connected devices
- Integrated serial connection for advanced console server integration or direct terminal control of the UPS
- Energy Star 2.0 certification with efficiency in online (95%) and Active ECO (98%) modes
- SNMP network communications with optional RDU101 NIC and free Trellis™ Power Insight
- Gravity-sensing, color LCD for easy configuration and system diagnosis
- Scalable power with auto-detection of external battery cabinets

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