

LIEBERT GXT 500-3000VA ON-LINE UPS

COMPACT UPS COMBINES ON-LINE RELIABILITY, CONFIGURABILITY AND INTERNAL BATTERIES

Liebert GXT leads the industry in combining small size, high capacity and multiple features. Designed to be either rack-mounted or installed in a tower configuration, the UPS is available in 500, 700, 1000, 1500, 2000 and 3000 VA ratings, in both 120 V and 230 V models.

A true on-line UPS, Liebert GXT includes features such as power factor correction, internal batteries, frequency conversion, unlimited external battery connectability and internal bypass capability. And all this is housed in a smaller 2U size cabinet that cuts space requirements in half while providing up to 3 kVA of true on-line power...batteries included. The UPS can also be used with external batteries for extended run times.

A Windows™ configuration program, included with each unit allows the user to program a variety of operating parameters. This capability allows you to customize Liebert GXT performance to your specific requirements, providing a new level of power protection control and adaptability.

Other Features Of Liebert GXT 2U Models:

- Microprocessor-based control and monitoring package
- Input power factor correction
- PWM inverter
- Integral dynamic bypass
- Integral sealed, flame retardant, non-spillable, user replaceable battery
- Automatic and manual battery test feature with push button and indicator
- Input and output noise suppression
- RS232 communication port
- IntelliSlot® communications port
- Two-year limited warranty

Liebert Power Monitoring Capabilities

The operation of the Liebert GXT can be monitored using

- Liebert MultiLink® Automated System Shutdown Software
- Liebert Nform Monitoring System
- Liebert Universal Monitor and Remote Power Monitor Panels
- Third-Party Monitoring Systems



External 2U Cabinets supply additional backup time.



Optional 2U POD output distribution and maintenance bypass module ensures continuous uptime, even during UPS maintenance.

LIEBERT GXT 6 & 10 KVA ON-LINE UPS

HIGH CAPACITY, COMPACT ON-LINE UPS WITH FLEXIBLE OUTPUT VOLTAGE AND POWER DISTRIBUTION

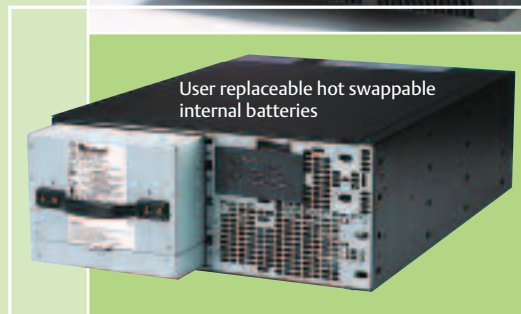
Liebert GXT 6 & 10 kVA UPS systems provide true on-line protection in the smallest cabinets in their capacity range. The UPS systems offer internal batteries, unlimited extended external batteries, and internal bypass capability, resulting in continuous uptime for the connected equipment. This makes the UPS an ideal fit in applications where the power requirements are demanding—but rack space is limited.

Application versatility is achieved through the use of a dual inverter design capable of providing simultaneous output voltages of 240/120, 208/120, 230/115, 220/110, or 200/100 VAC. The input is power factor corrected to approximately .98, enabling the UPS to power a wide variety of equipment with different voltages.

For installation flexibility, you may choose from several different wiring configurations made possible by the use of removable power distribution boxes that simply plug into the rear of the UPS. Options include hardwired or receptacle connections, as well as maintenance bypass capabilities.

Other product features of Liebert GXT 6 & 10 kVA UPS models include:

- Wider input voltage window enables the UPS to support the critical load without having to transfer to battery
- Patented output neutral bonding feature meets UL 1778 standard by providing a method for maintaining the UPS output neutral to ground bond in all modes of operation
- Internal bypass assures continuity of power to critical loads during system problems or maintenance
- Automatic frequency detection matches line input frequencies of either 60 or 50 Hz
- User-replaceable hot swappable internal batteries provide five minutes of runtime at full load
- Additional battery cabinets available for extended backup time
- Liebert IntelliSlot® communications port utilizes Liebert IntelliSlot® Web Card to provide SNMP and web-based management



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