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AC Power Systems
For Business-Critical Continuity

Liebert GXT™ 6 kVA & 10 kVA UPS

Rack/Tower Configurable UPS For Network Protection



 Liebert


EMERSON
Network Power

Compact UPS Systems For High Power Network Rack Applications



Liebert GXT 10 kVA

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Today's converged networks require increased availability and reliability. This has created a need for higher density power protection systems that adapt to mixed load voltages and plug types, while remaining easy to install and maintain.

New IT technologies, such as VoIP and PoE, have greatly increased power demands. Unfortunately, as these requirements have risen, the amount of space available for your protected equipment and related power support systems has not.

The ever-increasing global reach of businesses is also making it more advantageous to standardize on power systems that can be used in a variety of input and output configurations.

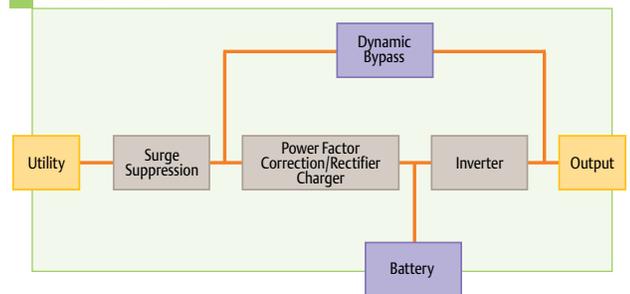
Liebert Solutions

To meet these needs for higher capacities in smaller spaces we have developed the Liebert GXT 6 kVA and 10 kVA UPS systems. These true on-line double conversion UPS systems feature integrated maintenance bypass, as well as optional extended battery runtime. Add support Emerson Network Power Service—and it all equals greater power assurance and reliability.

Designed for use in either rack or tower configurations, both units offer the smallest available solutions for these power capacities — the 6 kVA model at 120/208V output in 4U size, or the 10 kVA unit 120/208V output in a 6U package.

To help meet the need for choosing a single supplier for global applications, 220V, 230V and 240V 50/60 Hz models are offered with CE and C-tick markings.

On-Line UPS



Dual Voltages For Multiple Applications

Simultaneous output voltages of 240/120, 208/120, 230/115, 220/110, or 200/100 VAC provide the flexibility to adapt to multiple load requirements without the need to add additional transformers that take up extra space and add weight. Input power factor correction to 0.98 reduces current harmonics and their heating effects.

Liebert Delivers 6 kVA Of True On-Line Power In A Compact 4U Package

Liebert GXT 6 kVA is the first true on-line UPS that combines 6 kVA of power capacity, internal batteries and dual output voltage in a single 4U size cabinet. This makes it an ideal fit in applications where the power requirements are demanding — but rack space is limited. Designed for use in either rack or tower configurations, the new unit is well suited for installations such as network closets or small computer rooms.

Modular Wiring And Bypass Capability

For installation flexibility, the Liebert GXT 6 kVA allows you to 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. The standard box provides terminal blocks for hardwired input and output connections.

An optional hardwire version that includes a maintenance bypass switch is also available. When the ease of plug-and-play power connections is desired, optional versions of the power distribution box convert the Liebert GXT 6 kVA to a cord-type input with receptacles for output distribution, as well as maintenance bypass capability.

Easily converts to tower configuration with supplied hardware



Controls and indicators

User replaceable hot swappable internal batteries (front with panel removed)

GXT 6 kVA

PD-HDWR
Input: hardwire
Output: hardwire

PD-001
Includes bypass
Input: L14-30
Output: (4) 5-15/20
(1) L6-30
(1) L14-30

PD-002
Includes bypass
Input: L14-30
Output: (2) 5-15/20
(2) L6-20

PD-003
Includes bypass
Input: L14-30
Output: (4) 5-15/20
(2) L6-30

A standard removable power distribution box provides flexibility when installing the UPS. Optional power distribution boxes are available with a built-in maintenance bypass switch that allows hot-swapping of the entire UPS.



PD-HDWR-MBS
Includes bypass
Input: hardwire
Output: hardwire

PD-004
Includes bypass
Input: L14-30
Output: (4) C19

PD-005
Includes bypass
Input: L14-30
Output: (4) L5-20
(2) L5-30

PD-006
Includes bypass
Input: L14-30
Output: (4) L5-20
(2) L6-30

International Voltage Models



6 kVA 230V

Other product features of the new Liebert GXT 6 kVA include:

Reliability:

- **Wider Input Voltage Window Minimizes Battery Use** — The Liebert GXT 6 kVA features a wide input voltage window that allows the UPS to support the critical load without having to transfer to battery, extending system availability for when battery back-up is truly needed.
- **Internal automatic and manual bypass** — Assures continuity of power to critical loads during system maintenance or in case of internal fault.
- **Self-diagnostics** — Automatically tests unit electronics and batteries. Designed to simplify maintenance and troubleshooting.
- **User-replaceable hot-swappable internal batteries** — Provide five minutes of runtime at full load.

Low Total Cost Of Ownership:

- **Standard two-year warranty**
- **Uses less rack space** leaving more room for network equipment.
- **Batteries are shielded** from heat generating electronic components, enhancing battery life.
- **Battery cutoff voltage** automatically adjusts based on load, extending battery life by preventing over-discharge of batteries.

Flexibility:

- **Rack/tower configuration** — A single part number installs in either configuration.
- **Automatic frequency detection** — The Liebert GXT 6 kVA detects and matches line input frequencies of either 60 or 50 Hz.
- **Additional runtime with 2U battery cabinets** — UPS cabinet includes rear panel plug-n-play connections for optional additional battery cabinets.
- **Intellislot™ communications port** — Utilizes Liebert OpenComms® Web Card to provide SNMP and web-based monitoring and control your UPS.
- **Includes Windows-based configuration program** — Allows various operating parameters to be adjusted and tests to be scheduled.
- **Built-in serial communications for use with Liebert MultiLink™ Automated Shutdown Software** — Allows you to monitor communication between the UPS and a server, and ensures a graceful unattended shutdown.
- **Built-in closure signals** — Provides notification to monitoring systems of operating conditions including: on battery, low battery, battery mode shutdown and anymode shutdown.
- **Emergency Power Off (EPO)** — Terminal connections for a normally open or normally closed emergency power off switch.



Liebert GXT 4.5 kVA and 6 kVA 230V Models

Designed for international deployment, Liebert GXT 4.5 kVA and 6 kVA 230V models offer true on-line double conversion operation with sinewave output. Using the configuration program, the user can select output voltage in a range from 220-240V. These units only require 5U of rack space and include internal batteries and charger. Internal batteries provide approximately seven minutes of runtime at full load. Both models include an automatic and manual internal bypass. The standard configuration provides terminals for hardwired connections for the input and output, as well as two IEC320 C19 (16 amp) receptacles.

Patented Feature Enhances Reliability

The Liebert GXT 6 kVA includes a patented output neutral bonding feature designed to comply with UL 1778, which requires that input conductors of the UPS (including neutral) be disconnected from the input source when the UPS is in battery mode. The Liebert GXT 6 kVA features a patented circuit that maintains the UPS output neutral to ground bond in all modes of operation, thereby eliminating any voltage induced on the UPS output neutral connection.

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Liebert Brings You 10 kVA Of Power In Just 6U Of Space



This Liebert GXT 10 kVA unit is a flexible solution for protecting rack-mount equipment, including VoIP and PoE. Especially designed for use with the new generation of high power switches, this compact UPS packs 10 kVA (8 kW) of power into a 6U rack/tower package with flexible output voltage and optional output distribution. The UPS includes built-in, user-replaceable batteries for up to five minutes of runtime at full load.



GXT 10 kVA 208V
Tower configuration



GXT 10 kVA 208V
Rack configuration

Rear view - showing built-in maintenance bypass switch



Front view, bezels removed - showing battery and power module

Adaptable Design

The new cabinet allows the on-line 10 kVA UPS to be installed in a rack for increased flexibility and functionality. The UPS has a dual inverter design, capable of providing simultaneous output voltages of 240/120, 208/120, 230/115, 220/110, or 200/100. The new 6U cabinet is the smallest for 208/120 selectable voltage in the 10 kVA size. The unit features integrated internal manual and automatic maintenance bypass, swappable power module, battery modules, auto detection of extended battery cabinets and optional plug-and-play distribution plates.

The standard 10 kVA model includes terminal blocks for hardwired connections of both input and output. Optional panels are available to add output receptacles to the rear panel of the unit.



PD-101
(8) 5-15/20
(2) L6-30

PD-102
(4) 5-15/20
(4) L6-20



Power module

GXT 10 kVA 208V
Rear view, external battery cabinet



External battery



GXT 10 kVA 208V
with external battery

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International Voltage Models



GXT 10 kVA
230/240V Tower

A tower configuration is also available in a 230V version and a 220V version with voltage transformer.



Optional additional battery charger for 230V tower model — where long runtime and fast recharge are required.



Other product features of the Liebert GXT 10 kVA include:

Reliability:

- **Wider Input Voltage Window Minimizes Battery Use** — The Liebert GXT 10 kVA features a wide input voltage window that allows the UPS to support the critical load without having to transfer to battery, extending system availability for when battery back-up is truly needed.
- **Internal automatic and manual bypass** — Assures continuity of power to critical loads during system maintenance or in case of internal fault.
- **Self-diagnostics** — Automatically tests unit electronics and batteries. Designed to simplify maintenance and troubleshooting.
- **User-replaceable internal batteries** — Provide five minutes of runtime at full load.
- **Hot-swappable operation** — Unit features three bays for one power module and two battery modules. The chassis contains a bypass switch that allows all modules to be removed without powering down the connected load

Low Total Cost Of Ownership:

- **Standard two-year warranty**
- **Uses less rack space** leaving more room for network equipment
- **Batteries are shielded** from heat generating electronic components, enhancing battery life
- **Battery cutoff voltage** automatically adjusts based on load, extending battery life by preventing over-discharge of batteries

Flexibility:

- **Rack/tower configuration** — A single part number installs in either configuration.
- **Automatic frequency detection** — The Liebert GXT 10 kVA detects and matches line input frequencies of either 60 or 50 Hz.
- **Additional runtime with 4U battery cabinets** — UPS cabinet includes rear panel plug-n-play connections for optional additional battery cabinets. Use up to three cabinets for extended battery runtime applications. Contact Liebert Technical Support for longer backup time solutions.
- **Intellislot™ communications port** — Utilizes Liebert OpenComms® Web Card to provide SNMP and web-based monitoring and control your UPS.
- **Includes Windows-based configuration program** — Allows various operating parameters to be adjusted and tests to be scheduled. This capability enables you to customize the UPS performance to your specific requirements.
- **Built-in serial communications for use with Liebert MultiLink™ Automated Shutdown Software** — Allows you to monitor communication between the UPS and a server, and ensures a graceful unattended shutdown.
- **Built-in closure signals** — Provides notification to monitoring systems of operating conditions including: on battery, low battery, battery mode shutdown and anymode shutdown.
- **Emergency Power Off (EPO)** — Terminal connections for a normally open or normally closed emergency power off switch.



GXT 10 kVA 230V



Liebert GXT 10 kVA 230V Models

Designed for international deployment, Liebert GXT 10 kVA 230V models offer true on-line double conversion operation with sinewave output. These units only require 5U of rack space and include internal batteries and charger. There are two unit configurations:

- 230V rack — Uses separate electronics module and battery module
- 230V tower — single unit

Using the configuration program, the user can select output voltage in a range from 220-240V. Internal batteries provide approximately seven minutes of runtime at full load. The GXT 10 kVA models include an automatic and manual internal bypass. The standard configuration provides terminals for hardwired connections for the input and output.

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A New View On Configuring Your UPS

Each Liebert GXT 6 kVA and 10 kVA system is shipped with Windows® compatible software that allows the user to program a variety of operating parameters. This capability allows you to customize the system's performance to your specific requirements, providing a new level of power protection control and adaptability.



The software allows configuration of the following:

- Output voltage selectable.
- Enable or disable auto restart.
- Select frequency converter mode:
 - 60Hz input/50Hz output with no derating, bypass is disabled.
 - 50 Hz input/60 Hz output with no derating, bypass is disabled.
- Change the low battery warning from the standard two minutes.
- Select how often you want the automatic battery test to occur.
- Disable automatic battery test if necessary.
- Program the UPS for the number of external battery cabinets connected, allowing the UPS to report the correct run time.

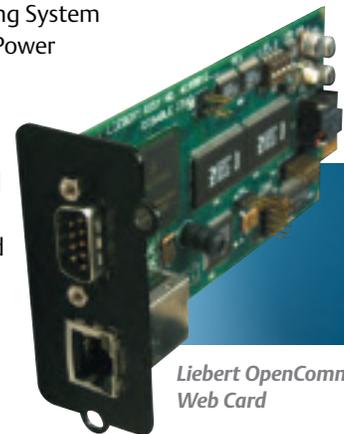
Communications For Power Monitoring And Control

The Liebert GXT 6 kVA and 10 kVA systems offer a variety of communications options to provide the monitoring and control capabilities demanded by today's network computing systems. Operation can be monitored using:

- Liebert MultiLink™ Automated System Shutdown Software
- Liebert OpenComms™ Nform Monitoring System
- Liebert Universal Monitor And Remote Power Monitor Panels
- Third-Party Monitoring Systems

Liebert OpenComms™ Web Card

For enhanced UPS communications and control, the Liebert OpenComms Web Card will deliver SNMP and web-management communications capability to a Liebert GXT unit. This feature will provide flexibility in how you monitor and control your UPS over the network. The card is also easily configurable to work in a standard SNMP implementation and with Liebert MultiLink shutdown software.



Liebert OpenComms Web Card

Liebert Power Assurance Package



Emerson Network Power Service is your source for start-up, maintenance warranty and maintenance requirements of your Liebert GXT 6 kVA and 10 kVA UPS systems. Service and support specialists are located everywhere you need them to be.

Liebert Power Assurance Package Offers A Worry-Free UPS Solution For Your Network

The Liebert GXT 6 kVA and 10 kVA UPS systems can be purchased as part of the Liebert Power Assurance Package.

While today's smaller, rack-based UPS systems offer relatively trouble-free operation, the growing criticality of the systems they support has increased the cost of downtime. As a result, the need to maintain these smaller UPS systems is increasingly important.

The Liebert Power Assurance Package is the best solution in the industry for your network power requirements. With unprecedented coverage for your small UPS systems, there is no better way to protect your business-critical network.

This all-inclusive package offers you complete peace-of-mind for five years including:

- **UPS** — A compact, high quality on-line Liebert GXT 6 kVA or 10 kVA UPS.
- **Start-Up** — Onsite system start-up by a certified Service Division of Emerson Network Power Customer Engineer, scheduled anytime, 24x7. This includes removal and disposal of your existing UPS.
- **Preventive Maintenance** — One preventive maintenance visit completed in year 3 by a certified Emerson Network Power Customer Service Engineer includes 100% Parts Coverage — even internal batteries.
- **Full Parts Coverage** — Your on-line Liebert UPS benefits from 100% parts coverage for five years, including all internal batteries.
- **On-Site Service** — Should you experience a problem, we will dispatch a certified Emerson Network Power Customer Service Engineer to repair or replace your equipment — with 4-hour response guaranteed.

With more than 300 Liebert-employed Customer Engineers in the U.S.A. and a network of over 900 factory authorized service personnel, Emerson Network Power offers critical power system support capabilities, geographical coverage and ability to respond that are second to none.

We offer 24 x 7 emergency dispatch service through our Customer Response Center. This facility provides immediate access to factory-trained technicians, located within your own area, who are quickly dispatched to your location when service is required.

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Specifications

	LIEBERT GXT 6 KVA	LIEBERT GXT 10 KVA
Model Number	GXT2-6000RT208	GXT2-10000RT208
Model Rating	4200W/5200VA at 127/220 (120 or 240 degrees)	8000W/8660VA at 127/220 (120 or 240 degrees)
	4200W/5200VA at 120/208 (120 or 240 degrees)	8000W/8660VA at 120/208 (120 or 240 degrees)
	4200W/6000VA at 120/240 (180 degrees)	8000W/10000VA at 120/240 (180 degrees)
	4200W/6000VA at 115/230 (180 degrees)	8000W/10000VA at 115/230 (180 degrees)
	3780W/5400VA at 110/220 (180 degrees)	7200W/9000VA at 110/220 (180 degrees)
	3360W/4800VA at 100/200 (180 degrees)	6400W/8000VA at 100/200 (180 degrees)
DIMENSIONS Unit W x D x H in. (mm)	6.9 x 24.2 x 16.9 (176 x 615 x 430)	10.5 x 26.0 x 16.9 (267 x 660 x 430)
WEIGHT lbs (kg) Unit	67 (30.3)	109 (49.3)
INPUT AC PARAMETERS		
Nominal Operating Frequency	50 or 60 Hz (Factory Default = 60)	
Factory Default VAC	120/208 VAC at 120 degrees	
L1-L2 Factory Default Input Phase Angle	120 degrees	
Allowable Input Phase Angle	120, 180, 240 degrees, Auto-sensing on application of AC (Restrictions for L-N voltages other than 120 VAC)	
Factory Default L1-N, L2-N VAC	120 VAC nominal	
Input Frequency w/o Battery Operation	40 - 70 Hz	
OUTPUT AC PARAMETERS		
Factory Default VAC	120/208 VAC @ 120 degrees	
L1-L2 Factory Default Output Phase Angle	120 degrees	
Allowable Output Phase Angle	120, 180, 240 degrees Auto-sensing on initial application of input AC	
Factory Default L1-N, L2-N VAC	120 VAC nominal	
User Configurable L1-N, L2-N VAC	100/110/115/120/127 VAC, ±3%	
Frequency	50 Hz or 60 Hz, Nominal	
Waveform	Sinewave	
Overload Rating	200% for 8 cycles; 130% for 10 seconds with transfer to bypass	200% for 8 cycles then shutdown; 130% for 60 seconds with transfer to bypass
ENVIRONMENTAL		
Operating Temp	+32°F to +104°F (0°C to +40°C)	
Storage Temp	+5°F to +122°F (-15°C to +50°C)	
Relative Humidity	0% to 95%, non-condensing	
Operating Elevation	Up to 10,000 ft. (3000m) at 104°F (40°C) without derating	
Storage Elevation	50,000 ft. (15,000 m) maximum	
Audible Noise	<55 dBA, at 1 meter from the rear; <50 dBA, at 1 meter from the front or sides	
AGENCY		
Safety	UL 1778, c-UL Listed (Suitable for computer room applications)	
RFI/EMI	FCC Part 15, Subpart B, Class A	
Surge Immunity	IEEE/ANSI C62.41 Category A & B	
Transportation	ISTA Procedure 1A	
INTERNAL BATTERY		
Model Number	GXT2-144BATKIT (one required)	GXT2-288RTBKIT (two required)
WEIGHT lbs (kg)	79 (35.8) (one required)	78.1 (35.5) (two required)
Type	Valve-regulated, non-spillable, flame retardant, lead acid	
Quantity x V x Rating	12 x 12V x 9.0 AH (one required)	12 x 12V x 9.0 AH (two required)
Battery Mfg / Part #	Yuasa / REW 45-12 FR	
Recharge Time	6 Hours to 90% capacity after full discharge into 100% load	
OPTIONAL EXTENDED BATTERY CABINET		
Model Number	GXT2-144VBATT	GXT2-288RTVBATT (requires two GXT2-288RTBKIT)
DIMENSIONS W x D x H in.(mm)	3.5 x 24.2 x 16.9 (87 x 618 x 430)	7.0 x 26.0 x 16.9 (178 x 660 x 430)
WEIGHT lbs (kg) Unit	93.6 (42.5)	197.8 (89.9) (Total weight with batteries)
BATTERY PARAMETERS		
Type	Valve-regulated, non-spillable, flame retardant, lead acid	
Qty x V x Rating	12 x 12V x 9.0 AH per kit	12 x 12V x 9.0 AH per kit (two required)
Battery Mfg / Part #	Yuasa / REW 45-12 FR	
ENVIRONMENTAL		
Operating Temp	+32°F to +104°F (0°C to +40°C)	
Storage Temp	+5°F to +122°F (-15°C to +50°C)	
Relative Humidity	0% to 95%, non-condensing	
Operating Elevation	Up to 10,000 ft. (3000m) at 104°F (40°C) without derating	
Storage Elevation	50,000 ft. (15,000m) maximum	
AGENCY		
Safety	UL 1778, c-UL Listed (Suitable for computer room applications)	
RFI/EMI	FCC Part 15, Subpart B, Class A	
Transportation	ISTA Procedure 1A	

Note: Part Numbers GXT2-6000RT208 and GXT2-10000RT208 do not include internal battery kits. When calculating total unit weight, add weight of internal batteries.

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POWER DISTRIBUTION

GXT 2-6000RT208

Model Number	Amp Rating	Input Power Connection	Output Power Connection
PD-HDWR	30 No Bypass	Hardwire Terminals	Hardwire Terminals
PD-HDWR-MBS	30 With Bypass	Hardwire Terminals	Hardwire Terminals
PD-001	30 With Bypass	L14-30P	(1) L6-30R, (1) L14-30R, (4) 5-15/20R T-slot
PD-002	30 With Bypass	L14-30P	(2) L6-20R, (2) 5-15/20R T-slot
PD-003	30 With Bypass	L14-30P	(2) L6-30R, (4) 5-15/20R T-slot
PD-004	30 With Bypass	L14-30P	(4) EN60320 / C19
PD-005	30 With Bypass	L14-30P	(4) L5-20R, (2) L5-30R
PD-006	30 With Bypass	L14-30P	(4) L5-20R, (2) L6-30R
PD-007	30 With Bypass	L14-30P	(4) L6-20R

GXT 2-10000RT208

Model Number	Amp Rating	Input Power Connection	Output Power Connection
PD-101	50	N/A	(8) 5-15/20R T-slot, (2) L6-30R
PD-102	50	N/A	(4) 5-15/20R T-slot, (4) L6-20R
PD-103	50	N/A	(4) 5-15/20R T-slot, (4) L6-30R

				Total Runtime with Internal and Extended Battery Cabinets/Full Load	
UPS Model	Runtime w/Internal Batteries/Full Load	Extended Battery Cabinet P/N	Voltage	One Cabinet	Two Cabinets
GXT2-6000RT208	5 min.	GXT2-144VBATT	144 VDC	14 min.	25 min.
GXT2-6000RT230	7 min.	GXT2-240VBATT	240 VDC	21 min.	38 min.
GXT2-4500RT230	10 min.	GXT2-240VBATT	240 VDC	31 min.	54 min.
GXT2-10000RT208	5 min.	GXT2-288RTVBATT	288 VDC	14 min.	25 min.
GXT2-10000R230	NA	GXT2-240RVBATT	240 VDC	5 min.	15 min.
GXT2-10000T230	5 min.	GXT2-240TBATTCE	240 VDC	23 min.	43 min.
GXT2-10000T220	5 min.	GXT2-240TBATTUL	240 VDC	22 min.	42 min.

INTERNATIONAL MODELS

Model	Input Voltage / Frequency	Output Voltage / Frequency'	Output Rating VA/W
GXT2-6000RT230	176 - 276, 50 or 60 Hz, L-L-G	220, 230 or 240 L-L-G	6000/4200
GXT2-4500RT230	176 - 276, 50 or 60 Hz, L-L-G	220, 230 or 240 L-L-G	4500/3150
GXT2-10000R230	176 - 276, 50 or 60 Hz, L-L-G	220, 230 or 240 L-L-G	10000/7000
GXT2-10000T230	176 - 276, 50 or 60 Hz, L-L-G	220, 230 or 240 L-L-G	10000/7000
GXT2-10000T220	176 - 276, 50 or 60 Hz, L-L-G	220, 230 or 240 L-L-G	10000/7000

Note: Contact your Liebert representative or www.liebert.com for more details.



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Ensuring The High Availability Of Mission-Critical Data And Applications.



Emerson Network Power, the global leader in enabling business-critical continuity, ensures network resiliency and adaptability through a family of technologies – including Liebert power and cooling technologies – that protect and support business-critical systems. Liebert solutions employ an adaptive architecture that responds to changes in criticality, density and capacity. Enterprises benefit from greater IT system availability, operational flexibility, and reduced capital equipment and operating costs.

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The global leader in enabling Business-Critical Continuity™.

- AC Power
- Embedded Computing
- Outside Plant
- Racks & Integrated Cabinets
- Connectivity
- Embedded Power
- Power Switching & Controls
- Services
- DC Power
- Monitoring
- Precision Cooling
- Surge Protection

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