LIEBERT® GXT4™ UPS 700 - 3000 VA

Intelligent, Reliable UPS Protection



Liebert® GXT4™ is a true on-line UPS that delivers continuous, high-quality AC power to connected equipment with no interruption when transferring to battery

It protects equipment from virtually all power disturbances caused by blackouts, brownouts, sags, surges or noise interference.

For robust UPS protection of up to 3 kVA, the Liebert GXT4 provides industry-leading features in a compact 2U design:

- On-line design means zero transfer time. If utility power fails, your critical load will be supported by a seamless flow of power
- ECO mode option allows improved energy efficiency
- Easy serviceability with replaceable, hot-swappable batteries
- Controllable power to multiple devices via two independently programmable pairs of sockets
- Optional Liebert MicroPOD™ allows for maintenance
- Compatible with Vertiv™ monitoring suite, racks and rack PDUs.

Flexibility:

- Two controllable socket groups
- Rotatable multi-language LCD display
- Automatic frequency sensing
- Rack and tower mounting flexibility
- Multiple communication options (SNMP, Modbus and Relay)
- Frequency conversion capability.

High Availability:

- Advance early warning of UPS system status
- Integrated and extended backup time
- Overload capability
- Periodic battery testing
- Replaceable hot-swappable batteries
- Input power-factor correction
- Internal automatic and manual bypass capability
- Intelligent battery management
- Input circuit breaker
- Lighting and surge protection.

Lower Total Cost of Ownership:

- High output power factor (0.9) to maximize power availability
- ECO mode for increased efficiency
- ENERGY STAR® qualified models
- Wider input voltage minimizes battery use
- Intelligent fan operation
- Two-year standard and extended warranty protection.

Communications for Power Monitoring, Control and Preventive Maintenance:

Liebert GXT4 offers a variety of communication options, providing flexible monitoring, control capabilities and preventive maintenance. These include:

- Optional SNMP/Webcard for UPS monitoring and control
- Optional Modbus and Relay cards
- Vertiv MultiLink™ automated system shutdown software
- Vertiv Nform[™] monitoring system.

Ideally suited for:

- Mission critical applications and systems
- Network workstations
- Servers
- Network closets
- Large network peripherals
- VolP
- PCs.

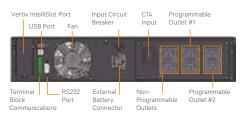


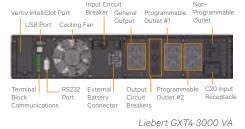
Liebert GXT4 700 - 3000 VA



Liebert® GXT4™ Specifications

TECHNICAL SPECIFICATIONS UPS Part Number	GXT4-700RT230E	GXT4-1000RT230E	GXT4-1500RT230E	GXT4-2000RT230E	GXT4-3000RT230
Power Rating	700 VA / 630 W	1000 VA / 900 W	1500 VA / 1350 W	2000 VA / 1800 W	3000 VA / 2700 W
INPUT AC PARAMETERS	700 V/1/ 000 W	.300 V/(300 W	.500 V/1/ 1000 W	2300 V// 1000 W	5500 VIII, 2700 W
Voltage Range without Battery Operation (V)		230 AC nominal (1	15 - 280 V AC, variable ba	sed on output load)	
Frequency Range (Hz)		2007.0	40 - 70; Auto sensing	σαιρατ ισσα/	
Input Socket	IEC320-C14	IEC320-C14	IEC320-C14	IEC 320-C20	IEC 320-C20
Output Sockets	(6) IEC320-C13	(6) IEC320-C13	(6) IEC320-C13	(6) IEC320-C13	(6) IEC320-C13
•	(0) IEC320-C13		***	***	(1) IEC320-C19
Voltage (V)	200 / 208 / 220 / 230 / 240 AC (user configurable); ±3%				
Waveform			Pure Sinewave		
BATTERY PARAMETERS					
Туре			egulated, non-spillable, le		
Quantity x Voltage x Rating (Ahr)	4 x 12 V x 5.0	4 x 12 V x 5.0	4 x 12 V x 7.2	4 x 12 V x 9.0	6 x 12 V x 9.0
Recharge time	5 hours to 905	% capacity after full discha	rge with 100% load till UPS	Sauto-shutdown (internal	batteries only)
ENVIRONMENTAL		00.0	005 +- 140 (05) (4500 :	(000 (F0F to 14000F)	
Operating/Storage Temperature	0° C - to +40°C (+32°F to +104°F) /-15°C to +40°C (5°F to +122°F)				
Relative Humidity (%)	0% RH to 95% RH, non-condensing Up to 3000 m (10,000 ft) at 25°C (77°F) without derating				
Operating Altitude		·		-	40
Audible Noise (dBA) at 1 meter (3.2 ft) from the front or sides	<.	43	<46	<	48
AGENCY		IEO/I	-N/AC 000/0 1 0000 00	Marila	
Safety	V	es lEC/I	EN/AS 62040 -1: 2008; GS	Mark	Yes
Safety (UL 1778 Listed) RFI/EMI	Y		- 2/EN/AC 620/ 0, 2 2nd E4/	-	res
	IEC/EN/AS 62040 -2 2 nd Ed (C2) ISTA Procedure 1A				
Transportation	CE. ROHS				
Compliance DIMENSIONS (W X D X H /MM)			CE, ROHS		
Unit	430 x 408 x 85 430 x 497 x 85 430 x 602			430 x 602 x 85	
	570 x 617 x 262		430 x 497 x 85 570 x 617 x 262		430 x 602 x 65 570 x 717 x 262
Shipping WEIGHT (KG)	570 X 0	117 X 202	570 X 6	17 X 202	570 X 717 X 262
Unit	18.2	18.2	23.2	25.5	32.4
Shipping	20	20	26.0	28.0	35.0
COMPATIBLE EXTERNAL BATTERY CABINET	20			20.0	GXT4-72VBATTE
Type	GXT4-48VBATTE GXT4-72VBATTI Valve-regulated, non-spillable, lead acid				
Quantity x Voltage x Rating (Ahr)	2 x 4 x 12 V x 9.0 2 x 6 x 12 V x 9.0				
ENVIRONMENTAL		2 3 4 3 1	2 V A U.U		2 7 0 7 12 7 7 3.0
Operating/Storage Temperature, °C		0° C - to +40°C (+3	2°F to +104°F) /-15°C to +	50°C (5°E to +122°E)	
Relative Humidity	0% RH to 95% RH, non-condensing				
Maximum Operating Altitude	Up to 3000 m (10,000 ft) at 40°C (77°F) without derating				
AGENCY		Op 10 0000 III (.5,55510 46 40 6 (77 1)		
Safety		IFC/I	EN/AS 62040 -1: 2008; GS	Mark	
Transportation	ISTA Procedure 1A				
DIMENSIONS (W X D X H /MM)			.c		
Jnit	430 x 497 x 85				430 x 602 x 85
Shipping	570 x 617 x 262				570 x 717 x 262
WEIGHT (KG)					0,0 % 717 % 20Z
Unit		3	32		42
			35		46
Shipping					





Liebert GXT4 1500 VA





Liebert MicroPOD™ Vertiv™ Intellislot® Communication Card

Tech Support

Always On! Our Commitment to your daily Business, provided by multi language Tech Support.

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