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**ИБП Liebert GXT MT+ (6000-10000 ВА) - брошюра на продукцию. Юниджет**

Постоянная ссылка на страницу: <https://www.uni-jet.com/catalog/ibp/online-ibp/liebert-gxt-mt/>



# LIEBERT® GXT MT+ 6000 VA - 10000 VA TOWER

## Liebert® GXT MT+ features true on-line double conversion technology, delivering best-in-class power protection for critical applications

Liebert GXT MT+ features an attractive design style, together with an LCD display and synoptic scheme in the front panel for easy use. Load protection is ensured with DSP control technology, wide input voltage operation and high output power factor (0.8).

Its small size, the shutdown software included and the maintenance bypass make the Liebert GXT MT+ the perfect and safest choice to protect your critical load.

### Flexibility:

- Multiple communication options (USB, RS232)
- Network and volt-free contact cards (optional)
- LCD display and intuitive synoptic in the front panel for easy UPS status.

### Higher Availability:

- Wide input voltage range
- Input circuit breaker
- Maintenance bypass
- Automatic frequency detection.

### Optimized Total Cost of Ownership:

- Minimized installation time and costs
- Small and compact footprint and size.

### Ideally Suited for:

- VoIP equipment
- Small office networks
- Computer rooms
- Process automation equipment
- Network storage devices.



Liebert GXT MT+ 6 kVA - 10 kVA Tower

## Liebert® GXT MT + 6 kVA - 10 kVA Tower Specifications

MODEL NUMBER	GXT-MT+ 6 KVA ES	GXT-MT+ 10 KVA ES
Power Rating	6000 VA / 4800 W	10000 VA / 8000 W
<b>DIMENSIONS, W x D x H - mm</b>		
Unit	190 x 369 x 688	190 x 442 x 688
Shipping	290 x 495 x 910	320 x 580 x 910
<b>WEIGHT - KG</b>		
Unit	60	75
Shipping	65	81
<b>INPUT AC PARAMETERS</b>		
Voltage Range Without Battery Operation <sup>(1)</sup>	From 110 to 300 V AC	
Frequency Range (synchronization)	46 - 54 or 56 - 64 Hz; Autosensing	
Input Socket	Hardwired (L-N-G)	
Output Sockets	Hardwired (L-N-G)	
Voltage	208 / 220 / 230 / 240 V AC	
Waveform	Sinewave	
<b>BATTERY PARAMETERS</b>		
Type	Valve-regulated, non-spillable, lead acid	
Internal Batteries	Yes	
Quantity x Voltage x Rating	16 x 12 V x 9 Ahr	20 x 12 V x 9 Ahr
Recharge Time	9 hours recovers to 90% capacity (Typical)	
External Battery Cabinets	Not permitted	
<b>ENVIRONMENTAL</b>		
Operating Temperature	0 °C to 40 °C	
Relative Humidity	<95% non condensing	
Operating Altitude	<1000 m without derating	
Audible Noise	<55 dBA @ 1 meter	<58 dBA @ 1 meter
<b>STANDARDS AND CERTIFICATIONS</b>		
Safety	EN62040-1:2008	
EMC	EN62040-2:2006 class C3	
Compliance	CE	

<sup>(1)</sup> From 110 V to 176 V AC derating applies.

Note: External battery cabinets are not permitted. Internal batteries only.



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