

LIEBERT® GXT MT + 1 kVA - 3 kVA Gen. 2

Compact Tower UPS for High Performance Power Protection



Liebert® GXT MT+ Gen. 2 features true on-line double conversion technology, delivering best-in-class power protection for critical applications

The new Liebert GXT MT+ Gen. 2 has been designed according to comprehensive technical specifications, allowing it to provide a high level of availability for connected IT equipment.

Its Eco mode function is in charge of delivering high levels of efficiency, leading to optimized total cost of ownership (TCO) advantages.

Liebert GXT MT+ furthermore offers intelligent monitoring and network management functions for improved system shutdown and control.

This high performance UPS with proven reliability is available in a compact tower design.

Flexibility:

- Multiple communication options (USB, RS232)
- Network and volt-free contact cards (optional)
- Schuko and IEC output sockets
- Frequency converter operation 50/60 Hz.



Higher Availability:

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

Optimized Total Cost of Ownership:

- Eco mode for high efficiency
- Minimized installation time and costs.

Ideally Suited for:

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

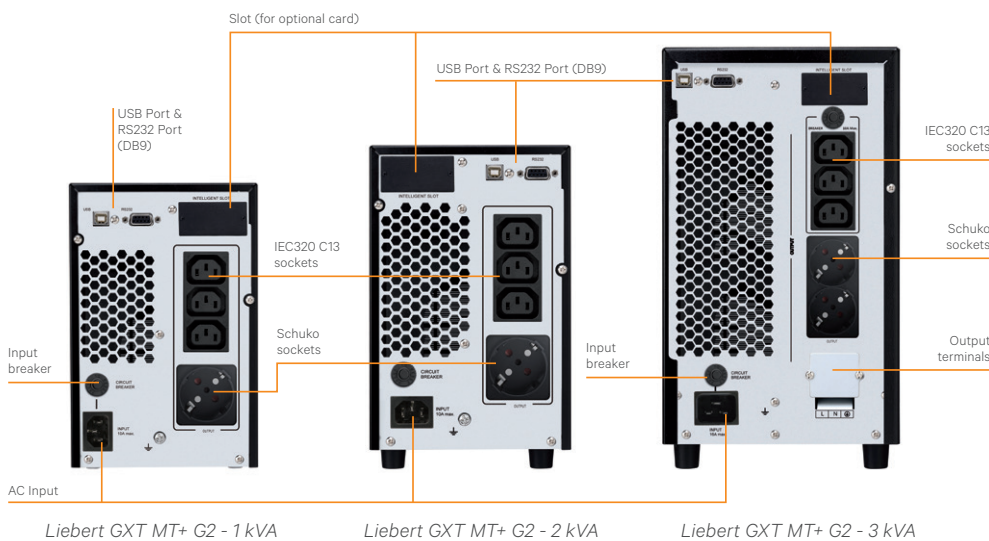


Liebert GXT MT+ 1 kVA - 3 kVA Gen. 2

Liebert® GXT MT + 1 kVA - 3 kVA Gen. 2 Specifications

MODEL NUMBER	GXT MT+ 1 kVA G2 ES	GXT MT+ 2 kVA G2 ES	GXT MT+ 3 kVA G2 ES
Power Rating	1000 VA / 800 W	2000 VA / 1600 W	3000 VA / 2400 W
DIMENSIONS, W x D x H - mm			
Unit	145 x 282 x 223	145 x 397 x 238	190 x 421 x 336
Shipping	230 x 360 x 325	230 x 472 x 325	320 x 560 x 460
WEIGHT - KG			
Unit	9.7	17.3	27.5
Shipping	10.7	18.7	29.5
INPUT AC PARAMETERS			
Voltage Range Without Battery Operation ⁽¹⁾	From 110 to 300 V AC		
Frequency Range (synchronization)	47 - 53 or 57 - 63 Hz; Autosensing		
Input Socket	1 x IEC 320 - C14		1 x IEC 320 C20
Output Sockets	3 x IEC320 C13 & 1 x Schuko		3 x IEC 320 C13 & 2 x Schuko & Terminals
Voltage	220 / 230 / 240 V AC		
Waveform	Sinewave		
BATTERY PARAMETERS			
Type	Valve-regulated, non-spillable, lead acid		
Internal Batteries	Yes		
Quantity x Voltage x Rating	2 x 12 V x 9 Ahr	4 x 12 V x 9 Ahr	6 x 12 V x 9 Ahr
Recharge Time	4 hours recovers to 90% capacity (Typical)		
External Battery Cabinets	Not permitted		
ENVIRONMENTAL			
Operating Temperature	0 °C to 40 °C		
Relative Humidity	20% to 90% non condensing		
Operating Altitude	<1000 m without derating		
Audible Noise	<50 dBA @ 1 meter		
STANDARDS AND CERTIFICATIONS			
Safety	EN62040-1:2008		
EMC	EN62040-2:2006 class C2		
Compliance	CE		

⁽¹⁾ From 110 V to 175 V AC, and 280 V to 300 V AC, derating applies.
 Note: External battery cabinets are not permitted. Internal batteries only.



Tech Support

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

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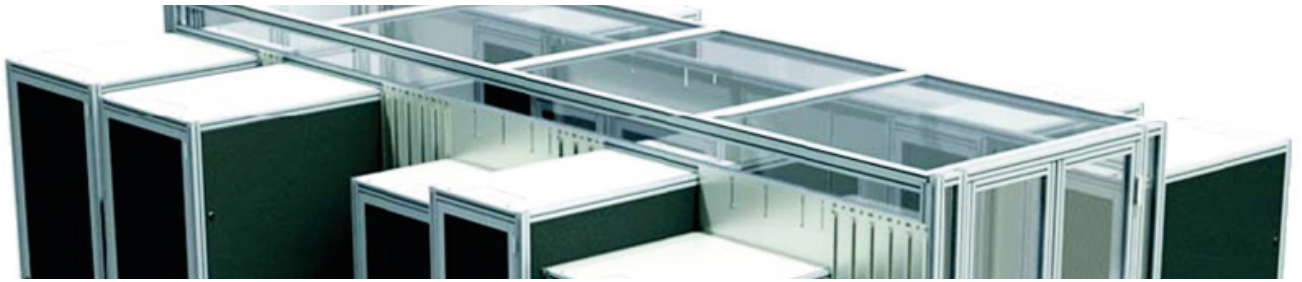
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Kompetenz rund um Rechenzentrum und IT-Raum

19" Racks



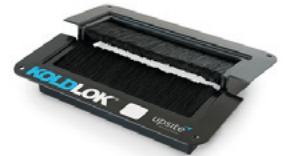
offen, geschlossen,
schallgedämmt, klimatisiert

IT-Safes + Schutzschränke



19" Brandschutzschränke
& RZ Container-Lösungen

Airflow-Management



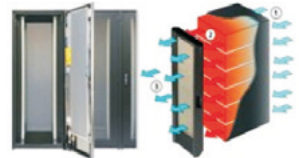
Lösungen für
Doppelboden, Rack und Raum

IT-Infrastruktur Innovative und individuelle Lösungen



Monitoring, Infrastruktur-Management / DCIM, Patchkabel Kupfer und LWL,
Stromverteilung / PDU's, ... bis hin zu RZ-Containern und IT-Einhausungen,
Datenträgervernichtung, Labelservice, Datenträgerrettung, Datenträgerlagerung,
Tape-Services, USV-Service und RZ Reinigung

Klima-Kühlösungen



verschiedene Technologien
für Raum und/oder 19"-Rack

Unterbrechungsfreie Stromversorgung - USV



1 phasig / 3 phasig, Zubehör,
Wartung, Service, Ersatz-Batterien

Starke Partnerschaften





Kompetenz rund um Barcode-Label und Magnetbänder

Magnetbänder



aller Hersteller und Technologien,
mit und ohne Barcode-Label

Magnetbandarchivierung



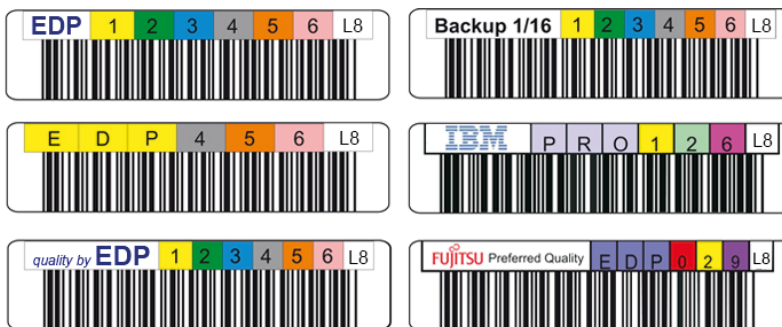
Transportkoffer, Regale,
Schränke und Safes

Magnetbandvernichtung



direkt vor Ort,
zertifizierte Vernichtung

Zertifizierte Barcode-Label für alle Libraries vom Marktführer EDP



EDP Barcode-Label sind von allen Library-Herstellern zertifiziert
und werden mit einem individuellen Nummernkreis für
Standard-Label, Custom-Label, Orga-Label und RFID-Label geliefert

Magnetbandrettung - Magnetband-Management



bei beschädigten Datenträgern

DC-Analyser



aussagekräftige Analyse
von LTO-Datenträgern

Starke Partnerschaften

