



The Liebert UPStation GXT provides our laser systems with power conditioning and an online UPS that features proven reliability, custom configurability, and internal batteries, all in a compact 2U package. The GXT2-2000RT120 model ensures that you can safely save your open documents and shut down the laser system while sidestepping any damaging effects from power surges and power outages.

Features

- True on-line design with PWN sine wave output
- Input PFC with wide input range for longer battery life
- +/- 3% voltage regulation
- Automatic restart after extended outages
- Input and output noise suppression
- Emergency fail safe bypass for mission-critical reliability
- Automatic and manual battery test feature with push button and indicator
- Microprocessor-based control and monitoring
- LED display of battery capacity, UPS % load, on battery, on bypass, and UPS fault connection
- RS232 port with DB9 connector for remote communications options
- Intellislot communications port

Specifications

Model Rating VA/W	2000 / 1400
Dimensions: in (mm)	3.5 x 21.5 x 17 (89 x 546 x 432)
Weight: lbs (kg)	54 (24)
Input AC Parameters	
Input Voltage Range	120 VAC nominal (60-140 VAC variable)
Frequency	40-70Hz; auto-sensing
Input Power Cord	10 ft attached w/ NEMA 5-20 plug
Output AC Parameters	
Output Receptacles	(4) 5-20 T-Slot receptacles
Voltage	100/110/115/120/127 VAC; +/- 3%
Frequency	50 Hz or 60 Hz
Waveform	Sinewave
Typical Battery Backup Time	
Full Load	6 minutes
Half Load	14 minutes
Recharge Time	5 hours to 95% capacity after full discharge
Agency	
Safety	UL 1778, c-UL listed, RFI/EMI
RFI/EMI	FCC Part 15, Subpart B, Class A
Surge Immunity	IEEE 587 Category A & B
Transportation	ISTA Procedure 1A