

CyberPower

PROFESSIONAL TOWER SERIES

PR2200ELCDSL/PR3000ELCDSL



PROFESSIONAL UPS TO SAFEGUARD IT EQUIPMENT

Line-interactive
UPS TopologyEnergy Saving
TechnologyPure Sine Wave
OutputAutomatic Voltage
Regulation (AVR)LCD Status
DisplayRemote
Management
Capability

The professional UPS with Automatic Voltage Regulation to stabilize the AC power output for business applications

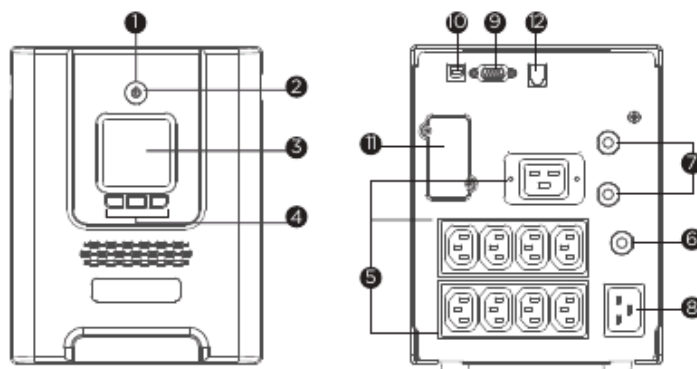
Designed for computer room and server room applications, the Professional Tower Series adopts line-interactive topology with Automatic Voltage Regulation (AVR) function to offer stabilized AC power output with Pure Sine Wave to ensure high power quality. The UPSs feature hot-swappable battery packs for maintenance without power interruption. The products are also compatible with power management software to easily control and monitor the UPS system.

SERIES FEATURES

- Line-interactive UPS Topology
- Energy Saving Technology
- Active PFC Compatible
- Pure Sine Wave Output
- Automatic Voltage Regulation (AVR)
- Overload Protection
- Hot-swappable Batteries
- Surge and Spike Protection
- EMI and RFI Filtration
- LCD Status Display
- USB Connectivity Port
- Emergency Power Off (EPO) Port
- PowerPanel Management Software
- SNMP/HTTP Remote Management Capability (Optional)
- Tower Form Factor

PRODUCT CALLOUTS

1. Power On Indicator
2. Power On/Off Switch
3. LCD Display Panel
4. Function Button(s)
5. Battery Backup & Surge Protected Outlets
6. Input Circuit Breaker
7. Output Circuit Breaker
8. AC Inlet
9. Serial Port
10. USB Port
11. SNMP/HTTP Network Slot
12. EPO Port



PR2200/3000ELCDSL

PR2200ELCDSL/PR3000ELCDSL



TECHNICAL SPECIFICATIONS

Model Name	PR2200ELCDSL		PR3000ELCDSL
General			
UPS Topology	Line-interactive		
Energy Saving Technology	GreenPower UPS™ Bypass Technology		
Active PFC Compatibility	Yes		
Input			
Nominal Input Voltage (Vac)	230		
Input Voltage Range (Vac)	151 - 296		
Input Frequency (Hz)	50 ± 3, 60 ± 3		
Input Frequency Detection	Auto-sensing		
Rated Input Current (A)	16		
Input Connector Type	IEC C20		
Output			
Capacity (VA)	2200	3000	
Capacity (Watts)	1980	2700	
On Battery Waveform	Pure Sine Wave		
On Battery Voltage(s) (Vac)	230 ± 10%		
On Battery Frequency (Hz)	50 ± 1%, 60 ± 1%		
Power Factor	0.9		
Automatic Voltage Regulation (AVR)	Double Boost, Single Buck		
Overload Protection	Internal Current Limiting, Circuit Breaker		
Outlet(s) - Total	9		
Outlet Type	IEC C19 x 1, IEC C13 x 8		
Outlet(s) - Battery & Surge Protected	9		
Typical Transfer Time (ms)	4		
Battery			
Runtime at Half Load (min)	12	7	
Runtime at Full Load (min)	3	2	
Typical Recharge Time (Hours)	8		
User-replaceable	Yes		
Hot-swappable	Yes		
Battery Type	Sealed Lead-acid		
Replacement Battery Pack (RBP)	RBP0116		
Replacement Battery Pack (RBP) Quantity (pcs)	1		
Surge Protection & Filtering			
Surge Suppression (Joules)	405		
EMI/RFI Filtration	Yes		
Management & Communications			
LCD Panel	Yes		
HID Compliant USB Port(s)	1		
Serial Port	Combo (RS232 + Dry Contact)		
Emergency Power Off (EPO) Port	Yes		
Power Management Software	PowerPanel Business (Recommended)		
SNMP/HTTP Remote Monitoring	Yes - with optional RMCARD205		
Physical			
Form Factor	Tower		
Physical Size - UPS Module			
Dimensions (WxHxD) (mm.)	170 x 221 x 432		
Weight (kg.)	25.5	26.8	
Environmental			
Operating Temperature (°C)	0 - 40		
Operating Relative Humidity (Non-condensing) (%)	0 - 95		
Online Thermal Dissipation (BTU/hr)	155	200	
Certifications			
Certifications*	CE, EAC, RCM		
RoHS	Yes		

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
 #All specifications are subject to change without notice.

CyberPower and the CyberPower logo are trademarks of Cyber Power Systems, Inc., and/or affiliates, which are registered in many countries and regions. All other trademarks are the property of their respective owners.



Copyright © 2025 Cyber Power Systems, Inc. All rights reserved.

www.cyberpower.com