

rocpower®

power your future



Prestige

Online, Sine Wave UPS, Tower

Prestige

Intelligent On-line UPS


The Prestige series was designed with today's technology in mind and is particularly suited to computer and telephony switch mode power supply. Through careful design, maximum security is provided to the load. In particular the units feature high overload handling without transfer to bypass. Short circuit and overheating protection are standard features.

Features

- Double Conversion Online Technology
- Unity Input Power Factor
- Single-Chip Microprocessor Control
- Pure Sine wave Output
- User Friendly Display
- Smart RS-232 Communication Interface
- User-friendly Plug and Play Design
- Customer Options Slot
- Matching Battery Cabinet
- Optional Powerful Charger Available



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www.rocpower.com

 Designed/integrated/assembled in USA using domestic and/or foreign components.

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Prestige	RPP 1000 T	RPP 2000 T	RPP 3000T
Input - Voltage (VAC)	80~140		
Frequency (Hz)	50/60Hz±5Hz Auto-sensing		
Phase	Single		
Power Factor	>0.98(Full Load)		
Output - Voltage (Vac)	100/110/120/127 Vac		
Capacity (VA/W)	1000VA/700W	2000VA/1400W	3000VA/2100W
Rated Power Factor	0.7		
Load Power Factor Range	0.5 Lagging to Unity within KW ration of unit		
Wave Form	Sine Wave, THD<3%(no load to full load)		
Synchronization	Slew Rate: 1HZ/Sec. Max. Synchronizing window±0.5%		
Transfer Time	0ms		
Efficiency(AC to AC)	Up to 88%		
Battery - Type	Sealed Lead Acid Maintenance Free		
Quantity (pcs)	3	6	8
Voltage (Vdc)	36	72	96
Recharge Time	8 hours to 90%		
Supplementary Charger	Optional 200W/500W Charger for extended backup application		
Dimensions	5.79"x8.78"x15.8" (147x223x401mm)	5.1"x14.4"x18.9" (130x365x479mm)	7.5"x14.4"x17.9" (190x365x453mm)
Net Weight	33.0lbs (15Kg)	59.5lbs (27Kg)	70.5lbs (32Kg)
Outlets	4 x 5-15R	4 x 5-15R + 2 x 5-20R	6 x I5-15R + 2 x I5-20R
Interface Type	Standard RS232		
Communication Slots	Relay Contact Board, SNMP/WEB card, etc.		
Compatible Platforms	Windows 95/98/NT/2000/XP/Vista		

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