

Line interactive UPS

BP Series

BP-650 ~ BP-1500

Application:

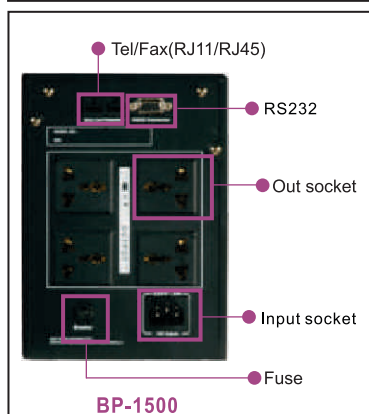
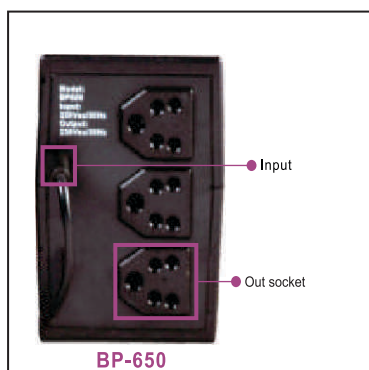
PC, Workstation, Printer

Features:

- AVR 140 - 280V
- Surge Suppressor
- Cold Start on Battery
- Overload Protection
- Battery drain Protection
- Off Line Charging
- Data line Protection
- CPU Based
- with Optional Software
- Microprocessor Controlled



Rear Panel



Technical Specifications

Model		BP 650	BP-1010	BP-1200	BP-1500
Input	Voltage(VAC)	140 - 300VAC			145 - 280VAC
	Frequency(Hz)	>40Hz auto sensing 47 - 53 Hz, Generator Compatible			
Output(AC mode)	AVR Regulation	200 to 245V			
Output(INV mode)	Voltage	230V +/- 10%			
	Frequency(Hz) on Battery	50 ± 1%			
	Waveform	simulated sine wave			
	No. of PC Support (LCD Monitor)	1	2	3	5
	Transfer Time(ms)	4ms typical			
	Internal Battery	1x7.5 Ah	2x7.5 Ah	2x7.5 Ah	2x12 Ah
	Voltage	12VDC	24VDC		
	Type	sealed maintenance free lead acid VRLA type			
	Recharging time	6-8 hours to 90%			
DC Start		yes			
Back up time	1PC	15min	30min	45min	>2hr
Self diagnostics	optional	Serial port and software control			
Protection	Short circuit	AC mode: input fuse & electronic circuit, Inv. Mode: electronic circuit			
	Data line Protection	Data line Surge Protection			
Alarm	Audible	line failure, battery low and overload / fault			
Physical	Dimensions(WxDxH)mm	100x310x140	130x390x282	210x392x285	395x145x215
	Net weight	5.6Kg	7.5Kg	8.5 Kg	13.5Kg
	Backup Outlet	3 Socket Universal			4 Socket Universal
Environmental	Operation temperature	0-40degree C			
	Operation humidity	95%RH maximum, non condensing			



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