

Line Interactive UPS



ISO 9001:2015 Certify

Model Electra 750 VA - 2000 VA

Application:

PC, Workstation, Printer, Servers

Features:

- AVR 145 - 300V
- Surge Suppressor
- Cold Start on Battery
- Overload Protection
- Battery drain Protection
- Off Line Charging
- CPU Based, Microprocessor Controlled
- Power Factor 0.8



MADE IN TURKEY

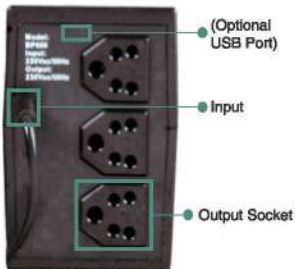


Technical Specifications

MODEL	Electra 750 VA	Electra 850 VA	Electra 1250 VA	Electra 1500 VA	Electra 2000 VA
INPUT					
Voltage (VAC)	145-300vac			145-300vac	160-300vac
Frequency (HZ)	>40HZ auto sensing, Generator Compatible				
OUTPUT					
AVR Regulation	200 to 245V (for AVR 145 to 300VAC)				
Voltage	230±10%				
Frequency (HZ) on Battery	50±1Hz				
Waveform	sine wave (AC - AC)				
No. of PC Support (LCD Monitor)	1 No.	1 No.	2 Nos.	3 Nos.	4 Nos. 5 Nos.
Transfer Time (ms)	4-8 ms typical				
Internal Battery	1X12V, 7.5 AH/9AH		2X12V, 7AH/9AH	2X12V, 9AH	4X12V, 9AH
Voltage	12Vdc		24Vdc		48Vdc
Type	Sealed maintenance free lead acid VRLA				
Recharging time	4 hours to 90% after complete discharge				
DC Start	Yes				
BACKUP TIME					
1PC	20-35 mins	40-60 mins		>2hr	
PROTECTION					
Short circuit	AC mode : Under-Voltage Brownouts, Over-Voltage Power Surges, Short Circuit, Overload with Alarm				
ALARM					
Audible	Low Battery, Overload, Fault, Any Abnormality, Battery Mode				
INDICATOR					
AC Mode	Green Lighting			LCD Display	
Backup Mode	Orange Lighting			LCD Display	
Fault Mode	Red lighting			LCD Display	
PHYSICAL					
Dimensions (W x D x H) mm	110x300x140	99x280x143	145x400x160	147x351x163	145x400x160 150x400x170 480x226x320 480x228x320
Net weight	5.5 Kg	4.16 Kg	7.5 Kg	7.96 Kg	8.5 Kg 13.5 Kg 16 Kg 21 Kg
Backup Outlet	3 Socket Universal		4 Socket Universal		
ENVIRONMENTAL					
Operation/Storage temperature	0-40°C / 0-50°C				
Operation humidity	95%RH maximum, non condensing				
Communication port	RS232 for Windows, IOS, Linux Support (optional)				

Specifications are subject to change without prior notice.

Rear Panel



750 VA

Mktg & Mfd By :



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Dealer :