



Line Interactive UPS Series

Model		US2000	US3000
Input	Nominal Voltage	220VAC/230VAC/240VAC (build-in A.V.R.). Regulation Voltage: 162VAC – 295VAC	
	Frequency	50Hz $\pm$ 5% or 60Hz $\pm$ 5%	
Inv. O/P	Nominal Voltage	220VAC/230VAC/240VAC; Voltage range: $\pm$ 10%	
	Frequency	50Hz $\pm$ 1Hz or 60Hz $\pm$ 1Hz	
	Capacity (VA/W)	2000VA/1200W	3000VA/1800W
	Waveform	PWM Simulated Sine wave	
	Transfer Time	2ms typical; 5ms maximum	
Battery	Types	Sealed Lead-Acid, maintenance-free (VRLA)	
	DC Voltage	24VDC	48VDC
	Capacity	12V/9AH * 2 PCS	12V/9AH * 4 PCS
	Recharge Time	Typical 8 hours to 90% charged	
	Back - up Time	Up to 45 minutes for 1 PC	
Protection	Over/Under Volt.	Switch to Bat. O/P when Mains over regulation range	
	Overload/Short	Fuse & current limited for both Mains mode and Battery mode	
	Low Battery	Two stages; no battery drain after cut off	
	Noise Filtering	EMI/RFI full time suppression	
Mechanical	Socket Type	IEC, NEMA5-15R, Universal, German, French..... (Optional)	
	Standard socket	UNIVERSAL * 2pcs	UNIVERSAL * 3pcs
	Dim (L*W*H) mm	360x115x160	483x165x228
	Weight (kgs)	12	27
	Shipping Wt.	13	28
Environment	Ambient	0-40 °C, 0-95% non-condensing	
	Audible	Less than 35 dBA (1M distance)	
Warning	LED on Front	AC Normal: Green LED Steadily; Backup: Yellow LED intermittently; Battery low or Fault or Overload: LED continuously.....	
Signals	Beeping Alarm	On Battery mode, Battery Low or Overload or Fault...	
Communication Port		DB9 or USB (Optional)	
Tel/Fax/Modem Protection		RJ11 or RJ45 (Optional)	
Cold Start		Compatible with Generator / It enables to activate UPS without Utility Power	

*Specifications subject to change without prior notice

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