

Back-UPS 1/2kVA UXI

Back-UPS for Long Backup time

BX1000UXI, BX2000UXI



Introducing the Most Flexible UPS

- 1 Stabilizes voltage to protect your IT equipments (Double boost and single trim)
- 2 SMF/Tubular compatible
- 3 5/10/15/20A selectable charging current - connect any size battery
- 4 Separate charging LED
- 5 4 Indian output sockets in 1kVA and output terminal block in 2kVA
- 6 Wide input voltage window: 140V to 300V – ideal for poor power environments
- 7 Genset compatibility : works on wide frequency 40Hz – 70Hz
- 8 2 Years warranty

Product feature	BX1000UXI	BX2000UXI
Input		
Voltage	230 VAC nominal	
Frequency	40 – 70 Hz	
Brownout Transfer	140 VAC typical	
Over-voltage Transfer	300 VAC typical	
Output		
UPS Capacity (total)	1000VA / 600W	2000VA / 1200W
Output Voltage range	190 – 260 Vac	
Voltage on Battery	230 VAC typical (stepped approximated sine wave)	
Frequency – On Battery	50 Hz ± 1 Hz	
Transfer Time	4-10 ms typical, 15 ms maximum	
Protection and Filtering		
AC Input	Resettable circuit breaker	
Battery (No internal battery)		
Type	SMF / Tubular (selectable)	
Charger	5 / 10 / 15 / 20A (selectable)	
Physical		
Net Weight	9.3 kg	13.4 kg
Dimensions (H x W x D)	392 mm x 145 mm x 220 mm	
Operating Temperature	0° C to 40° C	
Storage Temperature	-20° C to 40° C	
Operating Relative Humidity	0 to 95% non-condensing	

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