

BU Series Offline UPS 600-3000VA

The BU series is offline UPS with the most advanced DSP control technology which can protect the sensitive device from utility fail, over/under voltage, surges, transients, spikes and other electrical abnormalities. With automatic boot voltage regulation and wide input voltage range, BU is a good choice to be applied to all kinds of complex power environment.



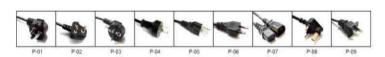






Features

- Automatic booting when the utility recovers
- Wide range of input voltage
- Alarm and mute
- Auto recharging
- Overvoltage and circuit short protection
- Interface of RJ45/11 and USB

















Specification

MODEL	В	U500	BU600	BU800	BU1000	BU1200	BU1500	BU2000	BU3000	
Capacity	5	00VA	600VA	800VA	1000VA	1200VA	1500VA	2000VA	3000VA	
Input voltage		110/120VAC or 220/230/240VAC						220VAC		
Input voltage range		85-150VAC/145-290VAC							175-275VAC	
Input frequency		50/60Hz(Auto sensing)						50Hz		
Output voltage		110/120VAC or 220/230/240VAC							220VAC	
Output voltage range		102-132VAC/200-255VAC							200-240VAC	
Output frequency		50/60Hz±0.5Hz							50Hz±0.5Hz	
Wave form		PWM (DC mode)							PWM(DC mode)	
Transfer time		Typical 2-6ms,Max≦10ms							≦ 10ms	
QTY & capacity of battery		12V,4.5Ah*1	12V,7Ah*1	12V,9Ah*1	12V,7Ah*2	12V,7.5Ah*2	12V,9Ah*2	12V,7Ah*4	12V,9Ah*4	
Charging period		period 4-6h to 90% capacity						10-16hours		
Protection		Low voltage, overload and short circuit protection								
Operation temperature		0-40°С,								
Humidity		20%-90%(non-condensing) 20%-90%(non-condensing)								
Noise					≤ 40dB					
Weight(kg)	5.5		4	6	10.2	10.2	10.6	19	21	
Dimension	250	0*95*140	305*85*140		335*118*190		340*110*265	408*145*220		
Optional		LED/LCD.RJ45/11&USB								

Dimension 250*95*140 305*85*140 335*8118*190 340*110*265 408*145*220
Optional LED/LCD,RJ45/11&USB