



UNINTERRUPTIBLE PSU's

AUTOMATICS

A new range of accessories for the automatic and manual door markets.



C60-800-UPS



C60-1000-UPS



CP60-1500-UPS



CP60-2000-UPS

SPECIFICATION

C60-800/1000/1500/2000

- Automatic start
- Intelligent monitoring software
- USB connectivity and HID Functionality
- Separate surge protected outlets
- Battery backed outlets

FEATURES

C60-800/1000/1500/2000

Providing the safe shutdown or continued operation of supported equipment in the event of a power failure.

The C60 UPS series uses line interactive (VI, Voltage Independent) technology, which performs in a similar way to an offline UPS.

OTHER PRODUCTS

BFG02



CA-TEST-BOX



NFG-1



JMB-KS4



DIMENSIONS

C60-800
100 x 287 x 142 (mm)
C60-1000
146 x 350 x 160 (mm)
C60-1500
146 x 397 x 205 (mm)
C60-2000
146 x 397 x 205 (mm)

CONTENTS

C60-800/1000/1500/2000



Manufactured by a BSIA Member

MODELS	C60-800	C60-1000	C60-1500	C60-2000
Power (VA) max	800	1000	1500	2000
Power (W) max	480	600	900	1200
INPUT				
Voltage	220/230/240VAC			
Voltage Tolerance	162-290VAC			
Frequency	50/60Hz			
Frequency Tolerance	45/65Hz			
Phase	Single			
OUTPUT				
Power Factor	0.6			
Waveform	Simulated Sinewave			
Voltage	220/230/240VAC			
Frequency	50/60Hz			
Efficiency	>97%			
Phase	Single			
BATTERY				
Runtime	3 minutes	3 minutes	3 minutes	2 minutes
DC Voltage	12VDC	24VDC		
Charger Capacity	0.5A			
MECHANICAL				
Weight	4.9kg	8kg	11.1kg	11.5kg
Dimensions (WxDxH)	100 x 287 x 142 mm	146 x 350 x 160 mm	146 x 397 x 205 mm	
AC Outlets	3 x IEC C13, 1 x Surge Protected IEC C13		5 x IEC C13, 1 x Surge Protected IEC C13	
ENVIRONMENTAL				
Operating Temperature Tolerance	UPS: 0°C - 40°C, Batteries: 20 - 25°C			
Storage Temperature Tolerance	UPS: -10°C - 50°C			
Relative Humidity	0-90% Relative Humidity (Non Condensing)			
Operating Altitude Tolerance	>1000m			
FEATURES				
Communication	USB Connectivity			
Optional Comms	N/A			
Functions	Off-Mode Charging, AVR, Auto-Restart, Cold Start, USB, RJ11 & 45 Filters, LCD Display			