

C60 800VA - 2000VA

Line interactive

Compact and ideal for smaller backup power requirements – CCTV, EPOS, small office hardware, security systems and PC workstations.

The C60 range is one of the most practical and compact UPS solutions available.

Compatible with most operating systems, the intuitive monitoring software provides safe shutdown in the event of an extended power failure with the UPS automatically restarting when power is restored.



Line interactive (VI) technology



USB connectivity



vi



C60^{800VA-2000VA}

Product Specification

MODELS	C60-800	C60-1000	C60-1500	C60-2000
Power (VA) max	800	1000	1500	2000
Power (W) max	480	600	900	1200
INPUT				
Input Voltage	220/230/240VAC			
Acceptable Input Voltage	162-290VAC			
Input Frequency	50/60Hz (Auto Sensing)			
OUTPUT				
Voltage Regulation	+/-10% (Battery Mode)			
Frequency Regulation	+/-1Hz (Battery Mode)			
Transfer Time	Typical 2-6ms; 10ms max			
Waveform	Simulated Sinewave (Battery Mode)			
PROTECTION				
Full Protection	Overload, Battery Discharge and Overcharge Protection			
DISPLAY				
LCD Display	AC Mode, Battery Mode, Load Level, Battery Level, Input Voltage, Output Voltage, Overload, Fault & Battery Low			
FEATURES				
Usable Features	Off-Mode Charging, AVR, Auto-Restart, Cold Start, USB, RJ11 & 45 Filters, LCD Display			
BATTERY				
Runtime	3 minutes	4 minutes	3 minutes	2 minutes
Charging Time	4-6 hours recovery to 90%			
MECHANICAL				
Dimensions W x D x H (mm)	100 x 285 x 142	146 x 350 x 160	146 x 397 x 205	
Net Weight (Kg)	4.9	8	11.1	11.5
Battery Protected Outputs	3	3	5	5
Surge Protected Outputs	1	1	1	1
AC Outlets	3 x IEC C13, 1 x Surge Protected IEC C13		5 x IEC C13, 1 x Surge Protected IEC C13	
ENVIRONMENT				
Operating Temperature Range	UPS: 0°C - 40°C, Batteries: 20 - 25°C			
Humidity	0-90% Relative Humidity (Non Condensing)			
SOFTWARE				
Connection	USB Connectivity			
Operating System Supports	Windows 2008/7/8/10 Linux/Unix and MAC			

Full technical specification and product information can be found at www.certaups.com