

BATTERY CHARGER



INPUT

Voltage	240 Volts AC (-20% +10%)
Frequency	40 – 60Hz
Current	Amps (maximum) @ 240V AC
Circuit Protection	Fuse located at the input side and output side of the charger.
Efficiency	85% (typical) 93% (peak)

OUTPUT

Wattage	5 W Upto 1500W
Regulation	Steady state output voltage remains within ± 0.05 volts of the pre-adjusted voltage for any load current from no load to full load and over the specified input voltage range.
Filtering	Voltage, Current circuit protection filtering.
Ripple	0.4%

PROTECTION

Over Current
Over Temperature
Short Circuit

STATUS / INDICATORS

Frame	AC IN (LED-BLUE)
	DC OUT (LED-BLUE)
	PROTECTION (LED-RED)
	OVER TEMP (LED-RED)

Size **45cm x 15cm x 14cm (L x W x H)**

ENVIRONMENTAL

Operating Temperature	0°C to 55°C
Humidity	0% to 95% relative humidity, non-condensing.
EMI/RFI	EMI / RFI suppression circuits have been installed at the input as well as the output of the charger.

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE