

6V/12V Battery Charger with Ammeter

This battery charger is designed for charging 6V and 12V batteries, delivering up to 8A RMS. An ammeter display shows the charging current and indicates the battery charge percentage.



Overview

Professional Battery Charging Solution

This versatile battery charger is engineered for reliable performance with both 6V and 12V battery systems. It features an integrated analog ammeter for real-time monitoring of charging current and battery charge percentage, ensuring precise control during operation. Designed for standard electrical environments, this unit provides a robust charging solution for various automotive and industrial applications.

Electrical Specifications

Input Voltage	230 VAC
Input Frequency	50 Hz
Power Consumption	110 W

Performance Metrics

Charging Performance

8 A

Max RMS Current

Output Configurations

Voltage (VDC)	Current (A)
6V	2.5 / 5.6A
12V	3.5 / 5.6A

Features

Monitoring Features

- Analog Ammeter Display
- Charging Current Indication
- Battery Charge Percentage Indicator

Supported Battery Voltages

6V, 12V

Product Identification

Model Number

HB-8MSB