

6V/12V Lead-Acid Battery Charger with Ammeter

This 12 Amp RMS battery charger is designed for charging 6V and 12V lead-acid batteries. It features color-coded clamps, a built-in ammeter, and a high/low charge rate switch for versatile use.



ADDITIONAL IMAGES



Product Overview

Professional Battery Charging Solution

This robust battery charger is engineered to provide reliable power for 6V and 12V lead-acid batteries. Featuring a built-in analog ammeter for real-time current monitoring, it offers precise control over the charging process. With selectable voltage and charge rate settings, this unit is an essential tool for automotive and general vehicle maintenance.

Technical Specifications

Maximum Charging Current

12 A

Max RMS Current

Safety Features

- Fused input for overload protection
- Color-coded battery clamps
- Analog ammeter for current monitoring

Supported Voltages

6V, 12V

Operation & Control

Control Settings

Feature	Options
Voltage Selection	6V / 12V
Charge Rate	High / Low

Compliance

Standards

Germany Standard