

## 6V/12V Battery Charger with 10A Output

This battery charger is designed for charging 6V and 12V batteries with a maximum output of 10A. It features overcurrent protection, a circuit breaker with manual reset, and an ammeter to monitor charging current.



### ADDITIONAL IMAGES



### Product Overview

#### Professional Battery Charger

This portable battery charger is engineered for reliable performance, supporting both 6V and 12V battery systems. With a maximum output of 10A, it is suitable for a variety of automotive and general-purpose battery charging applications. The unit is designed with safety in mind, featuring built-in overcurrent protection and a manual-reset circuit breaker to ensure durability and operational longevity.

### Technical Specifications

#### Charging Rate Modes

- MIN
- MAX

Maximum Output Current

10 A

Supported Voltages

6V, 12V

### Safety & Controls

#### Protection Mechanisms

Overcurrent Protection • Circuit Breaker

Manual Reset Requirement

Wait at least 3 minutes before manual reset

## Interface

### Control Switches

- On/Off Power Switch
- Voltage Selector (6V/12V)
- Rate Selector (MIN/MAX)

### Performance Metrics

**10 A**

Max Output

**12 V**

Max Voltage

Charging Monitor

Integrated analog ammeter