

# DC 12V Lead-Acid Battery Charger Series

These battery chargers are designed for various DC12V lead-acid batteries. They offer multiple protections including overheating, short circuit, and over-current protection.



## ADDITIONAL IMAGES



## Product Overview

### Professional Lead-Acid Battery Charger Series

This series of high-efficiency battery chargers is engineered for reliable performance with various DC12V lead-acid batteries. Designed with safety as a priority, each unit incorporates automated protection systems against overheating, short circuits, and over-current conditions. These versatile chargers are suitable for a wide range of battery capacities, making them an ideal solution for professional automotive and industrial charging needs.

## Key Features

### Safety & Performance

Overheating Protection, Short Circuit Protection, Over-current Protection, Automated Charging, High Efficiency

## Technical Specifications

### Model Comparison

| Model         | Power | Max Current | Capacity Range |
|---------------|-------|-------------|----------------|
| WJ-MCBC1202   | 24W   | 2A          | 12-35Ah        |
| WJ-MCBC1206DV | 72W   | 6A          | 20-120Ah       |
| WJ-BC1206     | 72W   | 6A          | 240Ah          |
| WJ-BC124      | 48W   | 2.8A        | 15-60Ah        |
| WJ-BC08A      | 96W   | 8A          | 9-118Ah        |

## Electrical Requirements

### Input Voltage

- AC220V-240V / 50Hz
- AC110V-130V / 60Hz

### Output Voltage

DC12V • DC6V/12V

## Physical Attributes

### Cable Lengths

**1.4 M**

Charging Line

**1.8 M**

Power Cord

### Enclosure Material

Plastic Shell