

Heavy Duty 12V/24V Battery Jump Starter

This heavy-duty battery jump starter delivers dependable power for jump-starting vehicles. It supports both 12V and 24V systems and includes features like reverse alarm and a DC outlet.



ADDITIONAL IMAGES



Overview

Heavy-Duty Professional Jump Starter

This high-power jump starter is engineered for professional vehicle maintenance, mining operations, and heavy machinery support. Designed for reliability in demanding environments, it offers dual-voltage output and robust construction to handle frequent, intensive use. With integrated safety protocols and versatile power options, it serves as an essential tool for automotive repair shops and fleet management.

Performance Specifications

Starting Current

3000 A

12V Peak Current

1500 A

24V Rated Current

3400 A

24V Peak Current

Battery Capacity Options

- 44
- 48
- 56

Voltage Output

12V, 24V

Safety & Features

Safety Protections

Short Circuit Protection • Overcharge Protection • Overcurrent Protection • Overheat Protection • Overpressure Protection • Reverse Connection Protection

Additional Features

- Battery health and status test function
- Reverse polarity alarm
- DC 12V accessory outlet
- Integrated cable storage

Construction

Build Materials

Impact-resistant sheet metal shell with ergonomic plastic handle

Cables and Clamps

2GA pure copper cable with heavy-duty industrial clamps

Applications

Target Applications

Construction Machinery, Agricultural Machinery, Yachts, Automotive Repair Shops, Mining Sites