

Portable Lead-Acid Battery Charger and Jump Starter

This portable device is designed for charging 12V and 24V lead-acid batteries. It also functions as a jump starter for vehicles.



Overview

Professional Battery Management

This portable lead-acid battery charger and jump starter is designed for versatile use with 12V and 24V systems. Ideal for cars, vans, and light trucks, it features both charging and jump-starting capabilities. The unit includes automatic thermal protection and multiple modes, including normal charge, quick charge, and quick start timer functionality.

Technical Specifications

Protection Class

IP21

Input Voltage	220V - 230V
Charging Power Consumption	1200 W
Boosting Power Consumption	2000 W

Performance Metrics

Performance Overview

30 A

Rated Charging Current

300 A

Rated Starting Current

750 Ah

Max Battery Capacity

Operating Parameters

Function	12V System	24V System
Charging Current (Rated/Eff)	30A / 75A	30A / 75A
Starting Current (Rated/Eff)	300A / 400A	300A / 400A
Battery Capacity Range	50-750 Ah	50-750 Ah

Safety & Features

Key Features

- Automatic thermal protection
- Normal charge mode
- Quick charge mode
- Quick start timer
- Portable design with wheels

Certifications

CE

Fuse Protection

N1 x 50AMP - NT x 50AMP