

67.2V 5A Lithium Battery Charger for Electric Scooters

This lithium battery charger is designed for electric scooters and motorcycles. It provides a 67.2V output at 5A, suitable for charging 16S 60V battery packs.



ADDITIONAL IMAGES



Overview

High-Performance Charging Solution

This versatile battery charger is engineered for reliable performance in electric mobility applications, including e-bikes, scooters, and electric motorcycles. Featuring a robust aluminium alloy construction and a 400W power output, it is designed to support various battery chemistries such as Li-ion, LiFePO4, and lead-acid. With universal input voltage capabilities and a compact, lightweight form factor, this unit offers a flexible and efficient charging solution for professional and personal use.

Technical Specifications

Input Voltage Range

- 110-132VAC
- 200-264VAC

Output Performance

67.2 V

Output Voltage

5 A

Output Current

400 W

Output Power

Compatible Battery Types

Li-ion, LiFePO4, Lead Acid

Physical & Design

Dimensions	137 x 90 x 51 mm
Net Weight	1 kg
Housing Material	Aluminium Alloy

Compliance & Usage

Certifications

CE

Warranty

12 Months

Primary Applications

Electric Motorcycle, Scooter, E-bike