

67.2V 7A Lithium-Ion Battery Charger for Electric Scooters

This lithium-ion battery charger is designed for electric motorcycles and scooters, providing a 67.2V charging voltage suitable for 16S 60V battery packs. It delivers a 7A charging current, ensuring efficient and safe charging of lithium-ion batteries used in electric vehicles.



ADDITIONAL IMAGES



Product Overview

High-Performance Charging Solution

This high-performance battery charger is engineered specifically for electric mobility applications, including e-bikes, scooters, and electric motorcycles. Featuring a robust aluminum alloy construction, it ensures efficient heat dissipation and long-term durability for professional use. With broad compatibility for various battery chemistries and customizable socket options, it provides a reliable, safe charging solution for diverse international markets.

Technical Specifications

Charging Output

67.2 V
Voltage

7 A
Current

Compatible Battery Types

- Li-ion
- LiFePO4
- Lead Acid

Output Power

500 W

Input Voltage Range

110-132VAC, 200-264VAC

Physical & Compliance

Certifications

CE

Dimensions	173 x 90 x 63 mm
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Net Weight	1.1 kg
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Casing Material	Aluminium Alloy
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Service & Logistics

Warranty Period	12 Months
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Socket Standard	Customizable to country-specific standards
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Recommended Applications	Electric Motorcycle, Scooter, E-bike
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