

58.8V 4A Lithium-Ion Battery Charger for Electric Scooters and Motorcycles

This lithium-ion battery charger is designed for electric motorcycles and scooters. It provides a 58.8V charging voltage and 4A current, suitable for 14S 48V battery packs.



ADDITIONAL IMAGES



Product Overview

High-Performance Charging Solution

This versatile battery charger is engineered for electric motorcycles, scooters, and e-bikes, providing a reliable power solution for lithium-ion, LiFePO4, and lead-acid battery systems. With a compact aluminium alloy design, it balances durability with portability for daily use. The unit features intuitive LED status indicators to monitor charging progress and safety, ensuring efficient maintenance for your electric vehicle's battery pack.

Technical Specifications

Output Voltage and Current

58.8 V

Voltage

4 A

Current

Compatible Battery Types

Li-ion • LiFePO4 • Lead Acid

Output Power

300 W

Input Voltage Range

110-132VAC, 200-264VAC

Physical Attributes

Dimensions

137 x 90 x 51 mm

Net Weight

1 kg

Casing Material

Aluminium Alloy

Compliance & Warranty

Warranty	12 Months
Certifications	CE

Usage Information

LED Status Indicators

Status	Indication
No battery connected	Green flashing
Charging in progress	Red flashing
Fully charged	Green solid
Error/Fault	Red flashing quickly