

71.4V 8A Lithium-Ion Battery Charger for Electric Scooters

This lithium-ion battery charger is designed for electric motorcycles and scooters, providing a 71.4V output for charging 17S 60V battery packs at 8A. It ensures efficient and safe charging for optimal battery lifespan.



ADDITIONAL IMAGES



Overview

High-Performance Charging Solution

This professional-grade 600W battery charger is engineered for electric motorcycles, scooters, and e-bikes. Featuring a durable aluminum alloy construction, it provides a stable 71.4V output at 8A for 17S 60V battery packs. Designed for reliability, this unit supports multiple battery chemistries including Li-ion, LiFePO4, and lead-acid, ensuring versatility for various electric vehicle applications.

Technical Specifications

Output Voltage & Current

71.4 V

Output Voltage

8 A

Output Current

Supported Battery Types

Li-ion • LiFePO4 • Lead Acid

Output Power

600 W

Input Voltage Range

110-132VAC, 200-264VAC

Physical Attributes

Dimensions

173 x 90 x 63 mm

Net Weight

1.1 kg

Casing Material

Aluminium Alloy

Compliance & Support

Certifications	CE
Warranty	12 Months
Socket Standard	Customizable per country