

63V 1.5A Li-ion Battery Charger for E-bikes

This battery charger is designed for charging lithium-ion batteries, specifically configured for 15S packs with a nominal voltage around 63V. It is ideal for use with electric bikes, motorcycles, and scooters.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Li-ion Charging

This S120 series charger is engineered for reliable, high-performance power delivery to 15S lithium-ion battery packs. Featuring a robust aluminium alloy housing for optimal heat dissipation, it is built to support a wide range of electric transport and industrial equipment. Its universal input compatibility and CE certification ensure safe, versatile operation across global markets.

Performance Specifications

Output Power

94.5 W

Output Power

63 V

Output Voltage

1.5 A

Output Current

Input Voltage Range

110-132VAC / 200-264VAC

Compatibility & Usage

Compatible Applications

E-bike, Motorcycle, Electric Scooter, Cleaning Equipment, Golf Cart

Physical & Technical

Physical Dimensions

Attribute	Value
Dimensions	137 * 90 * 51 mm
Net Weight	0.8 kg
Case Material	Aluminium Alloy

Certifications & Warranty

Regulatory Compliance

CE Certified

Warranty Period

12 Months