

12V 10A Deep-Cycle Lead-Acid Battery Charger

This 12V 10A deep-cycle lead-acid battery charger offers high efficiency for reliable battery charging. It features positive and negative output terminals and fuse overcurrent protection for safe operation.



ADDITIONAL IMAGES



Product Overview

Advanced Microprocessor-Controlled Charging

This deep-cycle lead-acid battery charger utilizes advanced microprocessor technology to deliver a highly efficient, five-step charging process. By automatically monitoring battery state—including voltage and temperature—the unit optimizes the charge cycle to ensure the battery reaches peak condition. Designed for long-term connectivity, it prevents overcharging and includes comprehensive safety features for reliable, worry-free operation.

Technical Specifications

Key Performance Metrics

12 V Rated Voltage	10 A Rated Current
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Charging Stages	5 steps
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Safety & Protection

Certifications

CE

Safety Protections	Over-temperature Protection, Overload Protection, Reverse Polarity Protection, Short Circuit Protection, Spark-free Connection
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Control & Interface

Control Features

- Microprocessor-controlled charging
- Adjustable current output
- Adjustable voltage output
- Current and voltage display meters
- Manual On/Off switch