BLF-1260AS : 12V, 60Ah LFP Battery by Bioenno



Price: CAD \$845.00

SKU: BBBLF1260AS

Product Categories: <u>Multi-Use : 12V, >100Ah</u>, <u>Batteries</u>, <u>Lithium</u>, <u>Multi-Use : 12V</u>, <u>20-99AHr</u>, <u>Shop</u>

Product Tags: <u>1260as</u>, <u>12v</u>, <u>60ah</u>, <u>bioenno</u>, <u>blf-1260as</u>, <u>blf-1260as</u> canada, <u>canada</u>, <u>lfp battery</u>, <u>lithium</u>

Product Page:

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Product Summary

The BLF-1260AS 12V, 60Ah LFP Battery by Bioenno is a state of the art 12V 60Ah battery. ABS Sealed to be a suitable drop in solution for your system and application and offers the proven world-class performance of a Bioenno Power battery in a form factor you are familiar with.

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Ideal for hard use, this ABS version has seen extensive use powering critical avionics on sail planes with additional applications covering e-bike, e-scooter, radio communications and audio-visual. The BLF-1260AS has an integrated PCM (protection circuit module) which provides complete internal cell balancing, complete integrated protection along with integrated charge circuitry and boasts no EMI/RFI (Electromagnetic Interference/Radio-Frequency Interference) and is absolutely quiet!

This unit has available a 110VAC/220 VAC AC-to-DC charger, that provides 10A with Alligator Clips. Please note that this battery should be charged using a LiFePO4 compatible charger, and not a charger for SLA batteries. Before discharge confirm terminal screws are wrench tightened to ensure proper contact is made! <u>BLF-1260AS User Manual [PDF]</u> BLF-1260AS ABS Sealed Battery Specifications

Voltage: 12V Capacity: 60 Ah Case Type: ABS Sealed Maximum Continuous Discharge Current: 60A Maximum Peak Pulse Current: 120A (5 sec.) Charge/Discharge Connector: Screw Terminal Max Power Delivered to Load at 12V: 720 Watts Dimensions:(L x W x H) 8.9 in. x 5.4 in. x 8.1 in. (228 mm x 137 mm x 204 mm) Weight: 17.4 lbs. (7.9 kg) Includes built-in PCM (protection circuit module) which provides internal cell balancing and management, protection from overcurrent, undervoltage (overdischarge), overvoltage and short circuiting, and has integrated charging circuitry Available 110VAC/220VAC Charger Please note you can also use an adapter to convert the output from the battery to various outputs.

Recommended AC-to-DC Charger Specifications

Input Voltage: 110VAC/220 VAC Output Voltage: 14.6VDC Current: 10A Connector: Alligator Clips Model Number: **BPC-1510C** Warranty: 2 Years

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 8 kg

Product Gallery

