



# Lithium Battery Energy Storage Cabinet User Manual

Does this product specification apply to lithium iron phosphate batteries?

This product specification applies to lithium iron phosphate battery products provided by our company. The product we provide (and which is described in this manual) complies with the requirements of the IEC62133 standard. Customers who use batteries manufactured or sold by our company must read this user manual carefully before using them.

Are lithium ion batteries recyclable?

10 Recycle Lithium ion batteries are recyclable, valuable resources and should be recycled according to the local laws or regulations. Do NOT throw your battery into household waste. For information on used batteries, contact the place of purchase or your battery distributor. View and Download Growatt ML33RTA product manual online.

What's new in battery management module (BMU)?

Changed "battery management module (BMU)" to "battery control unit (BCU)" in the document. Added the description about protection function parameters in 3 Technical Specifications. This issue is the first official release.

What is the working temperature of a lithium ion battery?

The working temperature of the battery is 41-104°F. (Optimal working temperature is 59-95°F.) Outside this temperature range, the performance of the battery may change. Under such circumstances, it is normal for the capacity or the equipment operating time to change. Avoid cleaning the battery case with organic solvents.

Does the lithium battery store offer a warranty?

The Lithium Battery Store offers a two(2)-year backed warranty that covers manufacturer defects. Within that warranty timeframe, we will repair the battery or replace it with a new or remanufactured battery. If BMS damage is experienced within this two-year period, we can send a free BMS replacement and train you on how to replace it.

What temperature should a battery be stored?

The battery should be stored at a temperature of 41°F~104°F, and at a relative humidity  $\leq 90\%$  (104°F  $\leq$  36°F); additionally, the storage environment should be clean, dry, and well-ventilated. Avoid contact with corrosive substances and keep away from fire and heat sources. The battery is in a half-power state, of about 50-60%.

Sol-Ark(TM) L3 Series Limitless Lithium(TM) battery energy storage solution (BESS) delivers commercial energy storage as a competitive advantage that is scalable and cost-effective. ... L3 HVR Series Installation &



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User Manual: V001: ...

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