



Ca100 calb battery specs

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-Qualified for UN38.3/MSDS, RoHS, CE, TUV, UL with high safety-More than 2000 cycles under the designed working condition-Integral safety valve is used to enhance safety-Ceramic membrane technology applied to enhance safety-Battery shell material is flame retardant-Ideal for small EV & golf-cars

CALB lithium battery high power LiFePO4 cells --the China Aviation Lithium Battery produces high quality lithium ion phosphate battery for all kinds of lithium cells applications. CALB CA100 LiFePO4 Battery is one of best100Ah lithium ion battery with high power energy. The weight is only 3.3kg.with brand new design,the CA100 battey isbecoming more and more popular for electric vehicles,energy storage and UPS.

The item you are trying to purchase is currently out of stock.Please enter your name, email, and phone number below. We will contact you as soon as this product is available.

Even if handled properly, lithium batteries pose a risk of fire and explosion. By using our site and purchasing our products, you are acknowledging that you understand the risks herein. It is imperative that you read our important safety information prior to purchase, and contact Higher Wire with any questions. Higher Wire is not liable for any damage stemming from the use of our products.

These cells have been fully tested and are above 80% of original capacity. In fact, the vast majority test above 90Ah. Each cell is charged to nominal and has as-tested capacity and internal resistance written right on it. They include bolts for the electrodes (not shown). Due to use they may exhibit slight swelling.

China Aviation Lithium Battery Co., Ltd. (CALB) is a Chinese company specializing in the research, development, and manufacturing of lithium-ion batteries. It was established in 2007 and is headquartered in Luoyang, Henan Province, China. CALB is a subsidiary of Aviation Industry Corporation of China (AVIC), a state-owned aerospace and defense company.

CALB is known for producing lithium-ion batteries for various applications, including electric vehicles (EVs), energy storage systems (ESS), electric buses, and other industrial uses. The company's lithium iron phosphate (LiFePO4) batteries, in particular, have gained recognition for their safety, reliability, and long cycle life compared to other types of lithium-ion batteries.

We ship the majority of our orders by the next business day. Lithium batteries may take up to two business days to process to accommodate inspection and logging into our system.

We pack and label all lithium battery shipments in accordance with Federal Regulation 49CFR173.185, as well as USPS Publication 52 Hazard Class 9 or UPS/Fedex guidelines. Unless otherwise stated, lithium batteries are not eligible for free shipping.

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We try to pack all items in an order in a single box, however we may on occasion need to ship items separately. Special shipping does not apply to lithium ion batteries, and orders that include batteries may not qualify for free or expedited shipping.

CALB 100AH Datasheet document describes the characteristics and handling information of the rechargeable lithium-ion cell manufactured and supplied by CALB (China Lithium Battery Technology Co., Ltd)

1) The battery shall be packed into boxes for transportation under 20% ~ 70% charge state; 2) During transportation, the battery shall not be subjected to severe mechanical impact, exposure to the sun and rain, and shall not be inverted; 3) In the process of loading and unloading, the battery shall be handled with care to prevent falling, rolling and heavy pressure.

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