



Ultraportable Lithium EV Battery Deep Cycle 72V 200AH With Built In BMS

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: PSE UN38.3 KC ,ROHS,MSDS,UL,etc.
- Minimum Order Quantity: 100PCS
- Price: Negotiable
- Packaging Details: Standard Export Carton,Wooden Case ,Pallet etc.
- Delivery Time: 7~30 days
- Payment Terms: T/T
- Supply Ability: 3500 Per Months



Product Specification

- Cell Brand: CATL/BYD/Domestic/SANYO/Samsung/Pana
- Voltage: 72V/Customized(48V..)
- Capacity: 200AH/Customized (100AH,300AH..)
- Cell Material: Lithium Iron Phosphate Battery/Ternary/NIMH/NCM,etc
- Combination Method: 23S1P
- Max.Charging Current: 80A
- Highlight: **Ultraportable Lithium EV Battery, Lithium EV Battery Deep Cycle**



for more products please visit us on lithiumions-battery.com

Product Description

Ultraportable Deep Cycle High Discharge Rate Samsung Cell 72V 200AH Built in BMS For Electric Forklift Power Supply

Quick Details:

The battery has low internal resistance, high discharge rate and strong pulse ability
 High Performance, High Energy Density, Each Battery Can be Fully Charging and Discharging
 Competitive price with fine quality.
 OEM&ODM orders are acceptable.
 Data monitoring during the whole life of battery pack
 It adopts excellent cell capacity, small internal resistance and stable voltage
 Very safe: It have the best safety and steady performance, no fire, no exploding under the condition of over-charge.
 Bluetooth APP available on request to see the status of the battery .
 No memory effect, it can be charged at any stage, economically and conveniently
 Built in Smart BMS And PCM

Application: Electric Sweeper Chuck, Electric scooter, Electric Bike, Electric Delivery Van, Electric Farm Tractor, Electric Logistic Van and City Cargo Van, E-cars, E-cars, E-buses, E-trucks, fork lifts, E-scooters, E-boat, Off-highway Vehicle, house storage power/digital, off-grid solar energy /wind energy storage, Telecom base station and backup power supply, Drone batteries, Motorcycles batteries, cars batteries, buses batteries, trucks batteries, yachts batteries, Launch batteries, ships batteries, Tricycles batteries, Pedicab batteries, racing cars batteries, three wheeler vehicle batteries, Limousine batteries, Bank Power supply systems batteries, UPS batteries, Solar Energy Storage batteries, Wind Energy Storage batteries, Hospital Power Supply system batteries, Home Power System batteries, etc. Smart Devices, medical devices, mechanical devices, energy storage, Motorcycles batteries, cars batteries, RV batteries, home solar system, Camper batteries, tuk-tuk batteries, sightseeing bus batteries, Pedicab batteries, yacht batteries, three wheeler vehicle batteries, Bank Power supply systems batteries, UPS batteries, Tricycles batteries, Limousine batteries, Telecom Stations batteries, Solar Energy Storage batteries, Wind Energy Storage batteries, Hospital Power Supply system batteries, Home Power System batteries, etc.

Factory Provide:

1. Lithium battery cell manufacturing, with different capacity.
2. Cylindrical Li ion battery cell (18650/ 26650/ 32650, 38120, 14500) manufacturing.
3. Battery management system (BMS/PCM) design, production is done in-house.
4. Plastic tooling, injection is done in-house.
5. Battery packing is done in-house.

Specification	
Nominal Voltage	72V
Nominal Capacity	200AH
Cycle Time	3000~4000Times
Combination	23S1P
Battery Type	Ternary
Charging Voltage Range	72~81V
Standard Discharging Current	1C
Max.Charging Current	80A
Discharging Current	150AH
Max.Cont.Charging Current	315A
Warranty	1~3 Years





Electric Boat



Solar System



Monitor



Telecom



Camper Car



UPS System



Electric bike / motorcycle / golf cart / scooter / tricycle



What can we offer?

1. Competitive price: factory price, we can give you more discount if order quantity is good.
2. Technical support : we have 20 person R&D team, can help you solve any technical problems and provide customized battery solutions according to your needs.
3. Quality Assurance: we have our own testing lab, all the batteries have 100% QC inspection before delivery, and we can provide testing reports for you.
4. After-sale service: we have excellent after-sale service team, if you have any question about this product, plus feel free to contact us, we'll reply you within 12 hours.
5. Customized battery solutions based on customer's needs, accept OEM/ODM orders.

Logistic Time:

- Material Preparation Time: 7-15 days (or inventory)
- Production & Assembly Time 3-10 days
- Testing & Packaging Time: 2-10 days
- Total Delivery Time: 30-45 days
- The faster delivery could be negotiable.

FAQ:

Q1. Can I have a sample order?

A. Yes, we welcome sample order to test and check quality.

Q2. Do you have any MOQ limit?

A. Yes, we have MOQ for mass production, it depends on the different part numbers. 1~10pcs sample order is available. Low MOQ, 1pc for sample checking is available.

Q3. How to proceed with an order?

A. Firstly let us know your requirements or application. Secondly, we quote according to your requirements or our suggestions. Thirdly customer confirms the samples and places a deposit for formal order. Fourthly we arrange the production.

Q4. Is it OK print my logo on the product?

A. Yes. Please inform us formally before our production and confirm the design firstly based on our sample.

Q5. Which certificates do you have?

A. We have CE/FCC/ROHS/UN38.3/MSDS ... etc.

Q6. How about warranty?

A. 2 years warranty. Enable to prolong.

Welcome to inquiry ,Thank you !!



Yongsheng Technology Co., Ltd.



+86 13711839030



admin@ysxny.ltd



lithiumions-battery.com

7th Floor, Building 1, Wanfeng Technology Industry Center, Changping Town, Dongguan City, Guangdong Province, China