



13S6P PC ABS Lithium Electric Bike Battery Rear And Tail Frame 36V

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: ISO9001,FCC,MSDS,UN38.3,UL, CE, ROHS, etc
- Minimum Order Quantity: 50PCS
- 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/EVE/SANYO/Samsung/
- Cell Material: Lithium Iron Phosphate Battery/Ternary/NIMH/NCM,etc
- Capacity: 10H/Customized(7AH~13.6AH)
- Voltage: 36V/Customized(48V/52V)
- Weight: About 3Kg
- Current: 15A
- Discharge Cut-off Voltage: 25V
- Charge Method: CC/CV
- Highlight: **PC Lithium Electric Bike Battery , ABS Lithium Electric Bike Battery**



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Product Description

13S6P 36V Rear and Tail Frame PC+ABS Lithium Electric Bike Pack With Over Temperature Protection For Electric City Bike

Quick Details:

Flexible packaging, laminated type, lean liquid, good safety

The Discharge Port Can be Customized according to your requirements such as Round hole plug, plug T90, Anderson plug, bullet, alligator clip...

Powerful production capability and Short Lead Time.

Original replacement battery, Perfect match with original battery

Most safe LFP battery technology, no cobalt

Strong metal shell, waterproof and anti-corrosion, strong and durable

High Energy Density ,Each Battery Can be Fully Charging And Discharging

Comprehensive security protection: Over current Protection, Short Circuit Protection ,Over Temperature Protection

Industrial grade high performance lithium battery

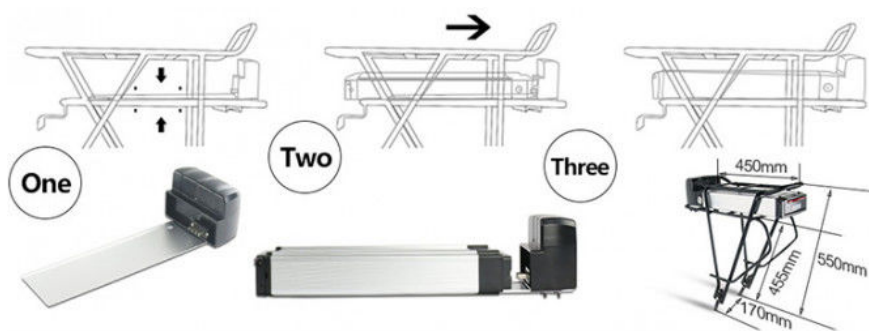
Low Internal Resistance, High Performance

Application: Electric Bike/Electric Scooter/Electric Two Wheels Vehicles/Electric Three Wheels Vehicles/E-Bike/E-Scooter/Electric Motorcycle
Electric Folding Bike/Golf Cars/Electric Wheeled Chairs

How to buy the right electric vehicle battery:

1. Please confirm the voltage and capacity of the electrified equipment
2. Please confirm the motor power value
3. Battery size, optional factory fixed size or customized size

Specification	36V10.4Ah
Cells	18650
Charge Connector	DC2.1
Fuse Holder	15a
Discharge Connector4	4PIN
Lock	Mechanical lock
Shell material	Die-casting aluminum / PC+ABS
Working Temperature	charging: 10~45°C
	discharge: -20~60°C
Weight	3KG
Voltage	36V
Rated capacity	10.4Ah
Configuration	10S4P/10S5P/10S6P/13S3P/13S4P/13S5P/13S6P
Maximum charging current	3Ah
Maximum continuous working current	15A (Could be customized)
Maximum Discharge Current	30A (Could be customized)
Discharge cut-off voltage	25V
Cycles life	More than 800 times
Case Material	PC+ABS
Power	350W-750W
Over-charged Protection Voltage	4.25±0.025V/Cell(adjustable)
Over -discharged Protection Voltage	2.50±0.10V/Cell(adjustable)
Battery BMS Function:	Over-charge, Over-discharge, Over-current, Temperature protection, Cell balancing,
	Secondary protection.
Battery Charging Time(Hrs):	3~4 Hours (Fast)
	6~7 Hours (Standard)



Install, take off the mounting plate from the battery, and use screw install the plate on the ebike then make the battery slip into the plate and lock it.





Controller

This battery have space to put the controller. But you need confirm your controller small enough to put in. Normally the controller need to customize. We do not provide the controller.



Discharge socket

Discharge cable connect to bike controller power cable.
Red for positive "+"
Black for negative "-"



The discharge port can be customized according to your needs



XT60



XT90



Anderson Jr.



Small bullet



Big bullet



More customization

product details







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.

Packing Details:

Strong and protective package way will protect each battery well.
Base on different transportation way, the battery package will be customized.
Different transportation way will be selected according to customers' requirements.

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. 1 years warranty. Enable to prolong.

Welocme to inquiry ,Thank you !!



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