



High Power Vehicle Lithium Ion Battery 72V 40AH Headway Deep Cycle 1500 Times

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Pinsheng Energy
- Certification: CE , MSDS , UN38.8 , ISO9001
- Model Number: PE72200
- Minimum Order Quantity: 1
- Price: USD 3098 - 3328 / pc
- Packaging Details: carton box , UN box , wooden box
- Delivery Time: 10 - 20days
- Payment Terms: L/C , D/A , D/P , T/T , Western Union , MoneyGram
- Supply Ability: 10000pcs / month



Product Specification

- Product Name: 72V 200Ah Electric Vehicle EV Motor Battery
- Material: Cold Steel
- Size: 1010* 341 * 300 Mm
- Weight: 132Kgs
- Voltage: 72Volts
- Capacity: 200Ah (Amp)
- Charging Cut Off Voltage: 60Volts
- Discharging: 84Volts
- Highlight: Vehicle Lithium Ion Battery 1500 Times,
72V 40AH Lithium Polymer Car Battery,
ODM Lithium Ion Car Battery



More Images



Product Description

72V 200Ah 14.4KWh Motorbike Battery 15kw Electric Vehicle Lithium ion Battery Pack EV Battery Model: PE72200

Parameters:

1. Product Name: 72V 200Ah Electric Vehicle Battery Pack
2. Dimension: 1010.8 (L) * 340 (W) * 301 (T) mm
3. Weight: 132.5Kgs
4. Material: Steel
5. Color: OEM Customized
6. Working Voltage: 73.6Volt
7. Capacity: 200Ah
8. Charging Cut Off Voltage: 200Volt
9. Discharging Limit Voltage: 400Volt
10. Battery Cell: NCM or LFP(LiFePO4)

Application

Widely use for E-bike , Electric Motorbicycle , Electric Vehicle, AGV

Item	Detail
Product Name	72V EV Batteries
Series - Parallel Mode	20S2P
Cycle Life	3500 Times 100% DOD 4500 Times 80%
Dimension	1010.9mm (L) * 341mm (W) * 299m(H)
Weight	133Kgs
Battery Box Material	Steel
Color	Black White Colorful
Working Voltage	72 V
Capacity	200 Ah (AMP)
Charging Cut Off Voltage	60 V
Discharging Limit Voltage	84 V
Battery Cell	NCM
Working Temperature	-21~ 61°C
Charging Temperature	0 ~ 56
Working Humidity	85 %
Internal Resistance	1.1mΩ
Self Discharging Rate	3%
OEM / ODM	Accepted
Charging / Discharging Interface	According to customer's like





More Cycle Life

With around 3000 times On 80% DOD

Build-in Smart BMS

Communication function ensures the reliable battery performance and remote real time monitoring of battery data

Wide range of temperature

Reliable performance in wide range service temperature from -20°C to 60°C



Support Multiple Communication Protocols

Support with RS485, RS232, CAN

Excellent Electrical Performance

Low internal resistance, good charging/discharging

No fire, no explosion, no leakage

High Security Performance





Trade Assurance



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