



48V Rechargeable High Power Li Ion Battery Charger For Electric Vehicle

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: PE48200W
- Minimum Order Quantity: 1
- Price: USD2022-2298/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: 48V 200Ah Powerwall Home Solar Battery
- Material: Steel
- Size: 800(L) * 550 (W) * 160(T) Mm
- Weight: 44.7Kgs
- Voltage: 48V
- Capacity: 100Ah
- Charging Cut Off Voltage: 37.5V
- Discharging: 54V
- Highlight: Cold Steel High Power Li Ion Battery, Electric Vehicle High Power Li Ion Battery, ODM High Power Li Ion Battery



More Images



Product Description

48V 200Ah 10KWh Power Wall Mounted Home Solar Battery Cabinet Energy Storage Lithium Batteries

Model: PE48200W

Parameters:

1. Product Name: 48V 200Ah Solar Battery
2. Dimension: 800 (L) * 550 (W) * 160 (T) mm
3. Weight: 88.8Kgs
4. Material: Cold Steel with Painting
5. Color: White/Customized
6. Working Voltage: 48V(51.2V)
7. Capacity: 200Ah
8. Charging Cut Off Voltage: 37.5Volt
9. Discharging Limit Voltage: 54Volt
10. Battery Cell: LiFePO4

Application

Widely use for Solar System, Telecommunication Base System, Street Light Solar System, Wind Energy Storage System.

Advantage

1. Green
2. Safe
3. High Performance
4. Longer cycle life
5. Low internal resistance
6. Zero memory effect

Item	Detail
Product Name	48V 100Ah Solar Energy Storage System
Series - Parallel Mode	15S1P
Cycle Life	3500 Times 100% DOD
Dimension	482 (L) * 440 (W) * 177 (H) mm
Weight	44.7Kgs
Battery Box Material	Steel
Color	Black / Customized
Working Voltage	48Volt
Capacity	100Ah(Amp)
Charging Cut Off Voltage	37.5Volt
Discharging Limit Voltage	54Volt
Battery Cell	3.2V 100Ah LiFePO4 Prismatic Battery Cell
Working Temperature	-20°C ~ 60°C
Charging Temperature	0 ~ 55
Working Humidity	80 %
Internal Resistance	1mΩ
Self Discharging Rate	3% Per Month
OEM / ODM	Support
Charging / Discharging Interface	Customized

Product Parameter



Detail display



Product Advantage

The computer obtains the internal information of the battery pack through RS485,RS232,CAN.



The computer obtains the internal information of the battery pack via Bluetooth.



Producing Line



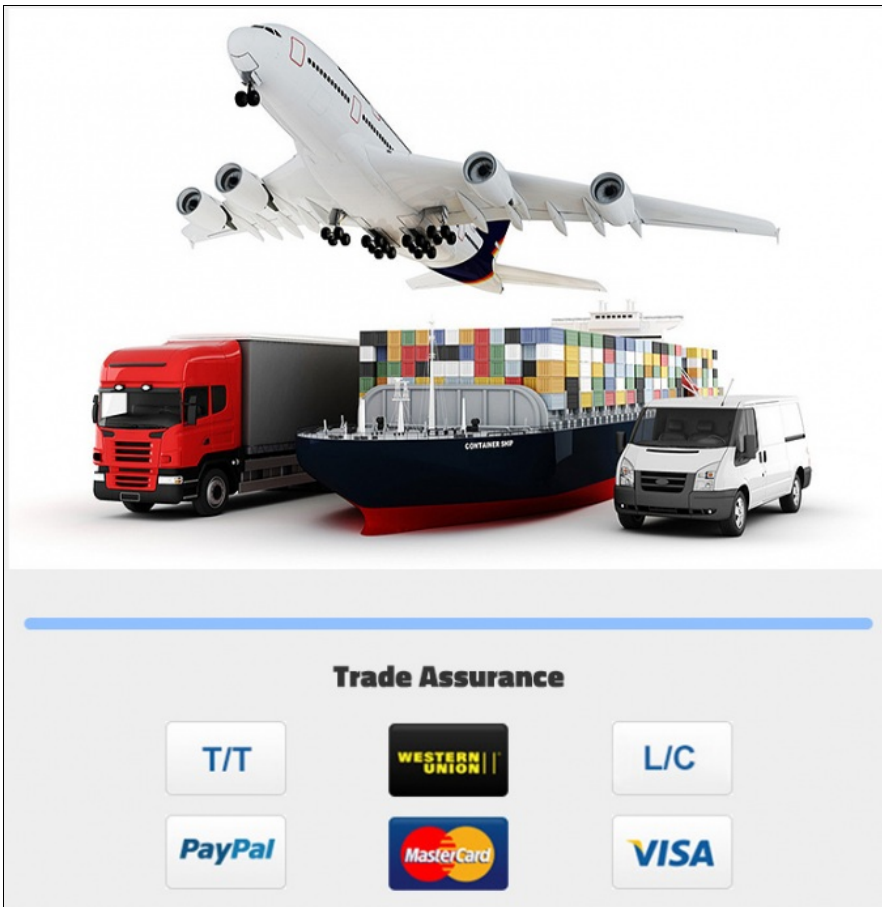
Producing Line



Home Solar



Packing



Shipping and Payment



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