



## 18650 Lithium Ion Battery Energy Storage With 500-1000 Charge Cycles

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Pinsheng Energy
- Certification: CE , MSDS , UN38.8 , ISO9001
- Minimum Order Quantity: 1 unit
- Price: Negotiatial
- 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

- Warranty: 1-3 Years
- Storage Temperature: -20 To +45
- Type: Energy Storage Lithium Battery
- Discharge Time: 2-4 Hours
- Voltage: 3.2V-3.7V
- Discharge Temperature: -20 To +60
- Safety Protection: Overcharge, Overdischarge, Overcurrent, Short Circuit
- Charge Time: 2-4 Hours
- Highlight: **18650 Lithium Ion Battery,**  
**1000Cycles Lithium Ion Battery**

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## Product Description

### 18650 Lithium Ion Battery Energy Storage With 500-1000 Charge Cycles -20 To +45 Storage Temperature

#### Product Description:

Energy Storage Lithium Battery is a high-performance rechargeable battery, offering outstanding energy density, excellent discharge temperature performance and long cycle life. This lithium storage battery is a reliable and cost-effective solution for energy storage applications with a capacity range of 3000mAh to 10000mAh, voltage range of 3.2V to 3.7V and 500 to 1000 charge cycles. It also has a wide range of sizes, from 18650, 26650 to 32650. This lithium-ion battery is ideal for energy-intensive applications such as solar energy storage, electric vehicles, power tools, and consumer electronics. With its superior safety features and high energy density, the Energy Storage Lithium Battery is the perfect choice for energy storage applications.

#### Features:

Product Name: Energy Storage Lithium Battery

Charge Temperature: -20 To +60

Type: Li-ion Battery Storage, Lithium Ion Battery Storage, Lithium Storage Battery

Charge Time: 2-4 Hours

Warranty: 1-3 Years

Weight: 30g-100g

#### Technical Parameters:

Features	Description
Capacity	3000mAh-10000mAh
Safety Protection	Overcharge, Overdischarge, Overcurrent, Short Circuit
Voltage	3.2V-3.7V
Charge Time	2-4 Hours
Storage Temperature	-20 To +45
Weight	30g-100g
Charge Temperature	-20 To +60
Warranty	1-3 Years
Type	Energy Storage Lithium Battery
Size	18650, 26650, 32650

#### Applications:

Pinsheng Energy is a leading brand in energy storage lithium batteries. Our batteries are certified with CE, MSDS, UN38.8, and ISO9001 standards, and come with a minimum order quantity of 1 unit. We offer competitive prices, and our packaging options include carton box, UN box, and wooden box. Delivery time is approximately 10-20 days, and payment terms are available for L/C, D/A, D/P, T/T, Western Union, and MoneyGram. We have a capacity to supply 10,000 units per month. Our batteries come in a range of weights from 30g to 100g, and include safety protection features such as overcharge/discharge protection and overcurrent/short circuit protection. The discharge temperature range is -20 to +60, and we offer a 1-3 year warranty. Our energy storage lithium batteries are the perfect solution for all your energy storage needs.

#### Customization:

We provide customized services for Energy Storage Lithium Battery. Our lithium battery storage has the following features: Brand Name: Pinsheng Energy; Place of Origin: China; Certification: CE, MSDS, UN38.8, ISO9001; Minimum Order Quantity: 1 unit; Price: Negotiatial; 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; Charge Time: 2-4 Hours; Warranty: 1-3 Years; Charge Cycles: 500-1000; Voltage: 3.2V-3.7V; Charge Temperature: -20 to +60. Our li ion battery storage and lithium ion battery energy storage are reliable and have a long

service life. You can depend on energy storage lithium battery from Pinsheng Energy.

**Packing and Shipping:**

Packaging and Shipping for Energy-Storage Lithium Battery -----  
Energy Storage Lithium Batteries should be packaged using protective materials to prevent accidental short circuit, mechanical shock, or other damages.  
The battery should be packaged in a cardboard box with a foam or packing paper lining.  
The box should be sealed with appropriate tape and labeled to indicate the contents.  
The battery should be shipped via a reputable carrier.  
When shipping the battery, it should be marked with the appropriate shipping label.



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