



## Customized Lithium Iron Phosphate Storage Battery , lithium battery energy storage

Our Product Introduction

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### Basic Information

- Place of Origin: shenzhen
- Brand Name: daxin
- Certification: CE,UL
- Model Number: DX-B-48V150AH
- Minimum Order Quantity: 10
- Packaging Details: Wooden pallet+cardboard box
- Payment Terms: T/T, Western Union
- Supply Ability: 10000pcs/month



### Product Specification

- Support And Services: 24/7 Phone And Email Support, Remote Troubleshooting And Diagnostics, On-site Technical Assistance And Repairs, Product Installation And Commissioning, Product Training And Education, Product Maintenance And Upgrades
- Remark A: Ordinary Temperature 0.2C Discharge After Full Charge
- Material: Lithium Iron Phosphate
- Applications: Versatile Option For A Variety Of Applications, Including Home Energy Storage Systems And Industrial High Voltage Battery Storage Needs
- Battery Series Features: Long Lifespan, High Efficiency, Low Maintenance, Environmental Friendliness, Multiple Safety Protection Measures, Good

## Product Description

### Lithium Iron Phosphate Storage Battery T/T And Western Union Payment Terms

#### Product Description:

Remarkably designed to be able to deliver 0.2C discharge after it has been fully charged, this storage battery is an ideal solution for those looking to power their electronic devices for a long time without having to worry about running out of power. With its compact and sturdy design, this battery storage cabinet is perfect for both indoor and outdoor use.

When you purchase this product, you can expect it to be shipped within 2-3 business days, completely free of charge. We will also provide you with a tracking number so you can monitor your order's progress and know exactly when it will arrive at your doorstep.

At our company, we take pride in our exceptional customer support and service. Our team of experts is available 24/7 to provide you with phone and email support. We also offer remote troubleshooting and diagnostics, on-site technical assistance and repairs, product installation and commissioning, product training and education, and product maintenance and upgrades to ensure that our customers are satisfied with their purchase.

Invest in the 12V 17AH Black Battery Series Lithium Storage Batteries with Built-in Ventilation System today and experience the convenience and reliability of having a top-of-the-line electrical energy storage battery at your fingertips.

#### Features:

**Product Name:** 12V 17AH Black Battery Series Lithium Storage Batteries with Built-in Ventilation System

**Applications:** Versatile Option For A Variety Of Applications, Including Home Energy Storage Systems And Industrial High Voltage Battery Storage Needs

**FAQ:** Brand Name Is Daxin, Model Number Is DX-B-48V150AH, CE And UL Certifications, Manufactured In Shenzhen, Minimum Order Quantity Is 10 Units, Price Is 1200 USD, Payment Terms Are T/T And Western Union, Supply Ability Is 10000 Units, Packaging Details Are Wooden Pallet+Cardboard Box

**Product Category:** Battery Storage Cabinets

#### Battery Series Features:

Long Lifespan

High Efficiency

Low Maintenance

Environmental Friendliness

Multiple Safety Protection Measures

Good Compatibility And Scalability

Low Self-discharge Rate

**Power storage battery system**

**Outlet accumulator device**

**Outlet storage battery pack**

#### Technical Parameters:

Material	Lithium Iron Phosphate
FAQ	Brand Name: Daxin Model Number: DX-B-48V150AH Certifications: CE, UL Manufactured in: Shenzhen MOQ: 10 units Price: \$1200 USD Payment Terms: T/T, Western Union Supply Ability: 10000 units Packaging Details: Wooden Pallet+Cardboard Box
Product Name	12V 17AH Black Battery Series Lithium Storage Batteries with Built-in Ventilation System
Product Category	Battery Storage Cabinets
Applications	Versatile option for a variety of applications, including home energy storage systems and industrial high voltage battery storage needs
Support and Services	24/7 phone and email support, remote troubleshooting and diagnostics, on-site technical assistance and repairs, product installation and commissioning, product training and education, product maintenance and upgrades
Shipping	Ships within 2-3 business days, free shipping, tracking number provided
Remark A	Ordinary Temperature 0.2C Discharge After Full Charge

Battery Series Features	Long lifespan, high efficiency, low maintenance, environmental friendliness, multiple safety protection measures, good compatibility and scalability, low self-discharge rate
Electrical energy storage battery	Yes
Power storage battery system	Yes
Energy accumulator unit	Yes

## Applications:

The daxin DX-B-48V150AH electrical energy storage battery is a high-quality energy accumulator unit that can be used in various applications. This storage battery is made of Lithium Iron Phosphate material which ensures a long lifespan, high efficiency, low maintenance, environmental friendliness, and multiple safety protection measures. The battery has good compatibility and scalability, and a low self-discharge rate that guarantees a stable and reliable power supply for the user.

This storage battery can be used in different scenarios, such as:

**Off-grid solar power systems:** The daxin DX-B-48V150AH battery is suitable for off-grid solar power systems where it can store the energy generated by solar panels during the day and release it at night or during cloudy days. This ensures a continuous and reliable power supply for the user.

**Residential energy storage:** The battery is also suitable for residential energy storage where it can store excess energy from the grid during off-peak hours and release it during peak hours. This helps to reduce energy bills and provide backup power during blackouts.

**Electric vehicles:** The daxin DX-B-48V150AH battery is also suitable for electric vehicles where it can provide a stable and reliable power supply for the motor and other electrical components of the vehicle.

**Telecommunication systems:** The battery can also be used in telecommunication systems where it can provide backup power during power outages and ensure continuous communication.

The daxin DX-B-48V150AH electrical energy storage battery is CE and UL certified, ensuring that it meets the quality and safety standards required by the industry. It is made in Shenzhen and has a minimum order quantity of 10 units. The price of the battery is 1200 USD, and it can be purchased using T/T or Western Union. The battery has a supply ability of 10000 units and is packaged using wooden pallets and cardboard boxes for safe transportation.

The daxin DX-B-48V150AH electrical energy storage battery comes with 24/7 phone and email support, remote troubleshooting and diagnostics, on-site technical assistance and repairs, product installation and commissioning, product training and education, and product maintenance and upgrades. The battery ships within 2-3 business days, and free shipping is provided with a tracking number for easy monitoring. The battery can discharge 0.2C at ordinary temperature after full charge, making it an ideal choice for various applications.

## Support and Services:

Our Storage Battery product comes with comprehensive technical support and services to ensure you get the most out of your purchase. Our team of experts is available to answer any questions you may have regarding the installation, maintenance, and repair of your Storage Battery. We also offer product training to help you understand the features and functionality of your Storage Battery, so you can use it to its full potential. Our services include onsite installation and testing, remote monitoring and diagnostics, and proactive maintenance to ensure the optimal performance and lifespan of your Storage Battery. Contact us for more information on our technical support and services.

## Packing and Shipping:

Product Packaging

1 Storage Battery

User manual

Warranty card

Shipping

Shipping method: Standard

Estimated delivery time: 3-5 business days

Shipping cost: FREE

## FAQ:

**Q: What is the brand name of the storage battery?**

A: The brand name of the storage battery is daxin.

**Q: What is the model number of the storage battery?**

A: The model number of the storage battery is DX-B-48V150AH.

**Q: What certifications does the storage battery have?**

A: The storage battery has CE and UL certifications.

**Q: Where is the storage battery made?**

A: The storage battery is made in shenzhen.

**Q: What is the minimum order quantity for the storage battery?**

A: The minimum order quantity for the storage battery is 10.

**Q: What is the price of the storage battery?**

A: The price of the storage battery is 1200 USD.

**Q: What are the payment terms for the storage battery?**

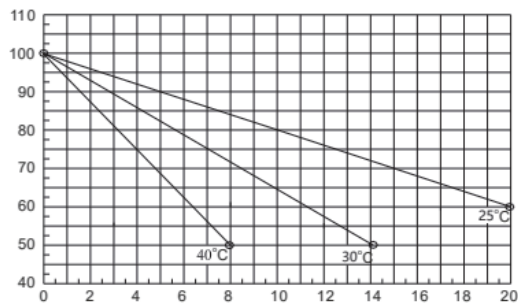
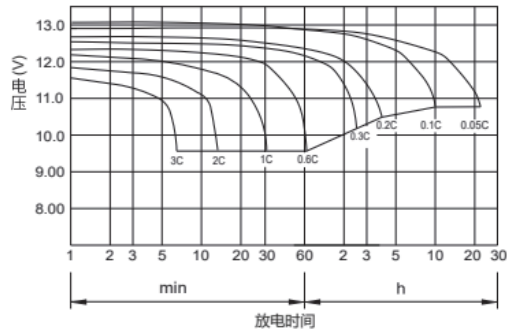
A: The payment terms for the storage battery are T/T and Western Union.

**Q: What is the supply ability of the storage battery?**

A: The supply ability of the storage battery is 10000.

**Q: What are the packaging details for the storage battery?**

A: The packaging details for the storage battery are wooden pallet+cardboard box.



Model	6-GFM-7AH	6-GFM-12AH	6-GFM-17AH	6-GFM-24AH	6-GFM-33AH	6-GFM-38AH	6-GFM-65AH	6-GFM-100AH(理 数)	6-GFM-100AH	6-GFM-120AH	6-GFM-150AH	6-GFM-200AH	6-GFM-250AH
Rated voltage	12V												
Nominal	7AH	12AH	17AH	24AH	33AH	38AH	65AH	100AH	100AH	120AH	150AH	200AH	250AH
weight (kg)	2.0(4.4LBS)	3.3(7.28LBS)	4.7(10.36LBS)	7.4(16.31LBS)	9.75(21.5LBS)	11.6(25.57LBS)	17.6(38.81LBS)	27.7(61.01LBS)	27.7(61.06LBS)	29.5(65.03LBS)	41.0(90.39LBS)	54.8(120.81LBS)	64.8(142.85LBS)
Capacity (Ah) (25°C)													
20 hourly rate (10.5V)	7.2	12.4	17.8	24.8	35.02	41.23	68	105	105	125	156	205	253.2
10 hourly rate (10.5V)	6.59	11.81	16.73	24	33	38	65	100	100	120	150	200	250
5 hourly rate (10.5V)	6.81	11.02	15.84	20.19	30.16	35.25	58.53	92.4	92.4	106.78	133.5	169.07	217.3
1 hourly rate (9.5V)	4.7	7.45	10.2	13.5	20.91	24	37.6	60	60	72	90	110	137.5
Capacity affected by temperature													
40°C (104°F)	102%												
25°C (77°F)	100%												
0°C (32°F)	85%												
-15°C (5°F)	65%												
Self-discharge@25°C (77°F)													
store for one	96%												
store for 3	94%												
store for 12	74%												
Charging method@25°C (77°F)													
recycle	14.4~15.00V (initial charging current<2.1A)	14.4~15.00V (initial charging current<3.6A)	14.4~14.70V (initial charging current<5.1A)	14.4~14.70V (initial charging current<7.2A)	14.4~14.70V (initial charging current<9.9A)	14.4~14.70V (initial charging current<11.4A)	14.4~14.70V (initial charging current<19.5A)	14.4~15.00V (initial charging current<30A)	14.4~15.00V (initial charging current<36A)	14.4~14.7V (initial charging current<45A)	14.4~14.7V (initial charging current<60A)	13.80~14.4V	
Flat charge	13.5~13.8V												
Performance													
L (MM)	151	151	181	166	197	197	347	329	329	407	407	484	522
R (MM)	65	96	77	125	138	165	167	172	172	174	170	238	268
H (MM)	94	94	167	174	155	173	176	218	208	208	241	220	220
Total height (including terminals) (MM)	100	100	167	174	171	175	176	225	233	233	247	225	225
Maximum discharge	84A (5 seconds)	144A (5 seconds)	204A (5)	268A (5 seconds)	396A (5 seconds)	456A (5 seconds)	780A (5 seconds)	1200A (5 seconds)	1440A (5 seconds)	1800A (5 seconds)	2400A (5 seconds)	3000A (5 seconds)	3000A (5 seconds)
Battery internal resistance (approximately equal to in 25°C)	28mΩ	18mΩ	17mΩ	14.5mΩ	8.8mΩ	12.5mΩ	5.8mΩ	4.3mΩ	4.9mΩ	4.2mΩ	3.0mΩ	2.5mΩ	2.3mΩ







## Cable harness workshop

- ✓ Dust-free workshop, compliant with 13485 and 16949 industry standards.
- ✓ The entire workflow, including cutting, stripping, crimping, sleeving, baking, assembly, labeling, and powering, is carried out on an assembly line. This ensures timely and complete sets with flexible supply capabilities, meeting various personalized needs.

production line



Packaging and Warehouse



