



## Prefabricated Construction Industrial Metal Materials Hangar Shed Warehouse Workshop Plant Steel Structure Building

### Our Product Introduction

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#### Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Certification: ISO9001, CE
- Model Number: Steel Warehouse
- Minimum Order Quantity: Discussible
- Price: Reasonable
- Packaging Details: In general, for steel structure, we use the steel frame packing to keep goods not to be broken. For sandwich panel and color steel sheet, we use the plastic packing. If the clients need special packing will according to their requirements.
- Delivery Time: 21 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000 Square Meter/Square Meters per Month



#### Product Specification

- Roof & Wall Panel: Color Steel Veneer, Rockwool Sandwich Panel, PU Sandwich Panel Etc
- Color: Customized Color
- Installation: Easy
- Processing Service: Bending, Welding, Decoiling, Cutting, Punching
- Surface Treatment: Hot Dip Galvanised Or Painted
- Purlin: C/Z Galvanized Steel(Q235)
- Window: Aluminum Alloy Window, Plastic Steel
- Product Name: Prefabricated Construction Industrial Metal Materials Hangar Shed Warehouse Workshop Plant Steel Structure Building
- Application Fields: Steel Structures Warehouse Steel Structure Workshop

## Product Description

### Prefabricated Construction Industrial Metal Materials Hangar Shed Warehouse Workshop Plant Steel Structure Building

#### Product Description:



The Prefab Steel Warehouse is a versatile and durable solution for various storage and industrial needs. Built with high-grade materials such as Q235 and Q355 steel, this warehouse is designed to withstand tough conditions and provide long-lasting performance.

The roof and wall panels of the Prefab Steel Warehouse are available in a variety of options including Color Steel Veneer, Rockwool Sandwich Panel, PU Sandwich Panel, and more. This allows for customization based on specific requirements and preferences, ensuring that the warehouse is not only functional but also visually appealing.

One of the key features of the Prefab Steel Warehouse is its high weather resistance. The materials used in construction are specifically chosen to withstand harsh weather conditions, making this warehouse a reliable choice for various environments.

For wall cladding, the Prefab Steel Warehouse offers options such as EPS, Rockwool, Fiberglass Wool, PU Sandwich Panel, or Steel Sheet. These cladding options provide additional insulation and protection, enhancing the overall durability and efficiency of the warehouse.

Customers have the flexibility to choose a customized color for their Prefab Steel Warehouse, allowing them to match the warehouse to their branding or personal preferences. This customization option adds a personal touch to the warehouse construction, making it stand out in any setting.

Overall, the Prefab Steel Warehouse is a top choice for those in need of a reliable and efficient storage solution. Whether used for industrial purposes or as a commercial storage facility, this warehouse offers the durability, customization, and weather resistance necessary for successful operations.

#### Features:

Material List	
Project	Steel Structure Building
Size	According to Customer Need
Main Steel Structure Frame	
Column	Q235B, Q355B Welded or Hot-Roll H Section Steel
Beam	Q235B, Q355B Welded or Hot-Roll H Section Steel
Secondary Steel Structure Frame	
Purlin	Q235B C and Z Type Steel
Knee Brace	Q235B Angle Steel
Tie Tube	Q235B Circular Steel Pipe
Brace	Q235B Round Bar or Angle Steel
Vertical and Horizontal Support	Q235B Angle Steel, Round Bar or Steel Pipe

Advantages of Steel Structures:

1. Strength and Durability: Steel has a high strength-to-weight ratio, making it capable of supporting heavy loads while being relatively

lightweight. It also resists deformation and can withstand harsh environmental conditions.

2. Versatility: Steel can be molded into various shapes and sizes, allowing for innovative and flexible designs in architecture and construction.

3. Speed of Construction: Pre-fabricated steel components can be quickly assembled on-site, reducing construction time significantly compared to traditional materials.

4. Cost-Effectiveness: Although the initial material cost may be higher, steel structures often result in lower overall project costs due to faster construction times and lower maintenance requirements.

5. Sustainability: Steel is recyclable, making it an environmentally friendly option. Additionally, using steel can reduce waste during the construction process.

6. Fire Resistance: Steel structures can be treated with fire-resistant coatings, improving their performance in fire situations compared to other materials.

### Technical Parameters:

If you are interested in our steel structure , please give us the following information:

- 1 Location (where will be built? ) \_\_\_\_\_country, area
- 2 Size: Length\*width\*height \_\_\_\_\_mm\*\_\_\_\_\_mm\*\_\_\_\_\_mm
- 3 wind load (max. Wind speed) \_\_\_\_\_kn/m2, \_\_\_\_\_km/h, \_\_\_\_\_m/s
- 4 snow load (max. Snow height)\_\_\_\_\_kn/m2, \_\_\_\_\_mm
- 5 anti-earthquake \_\_\_\_\_level
- 6 brickwall needed or not If yes, 1.2m high or 1.5m high
- 7 thermal insulation If yes, EPS, fiberglass wool, rockwool, PU sandwich panels will be suggested; If not, the metal steel sheets will be ok. The cost of the latter will be much lower than that of the former.
- 8 door quantity & size \_\_\_\_\_units, \_\_\_\_\_(width)mm\*\_\_\_\_\_ (height)mm
- 9 window quantity & size \_\_\_\_\_units, \_\_\_\_\_(width)mm\*\_\_\_\_\_ (height)mm
- 10 crane needed or not If yes, \_\_\_\_\_units, max. Lifting weight\_\_\_\_\_tons; Max. Lifting height \_\_\_\_\_m.

### Applications:



**MULTI-STOREY BUILDING  
IN PHILIPPINES**



**HEAVY WORKSHOP  
IN AUSTRALIA**



**STEEL WAREHOUSE  
IN GERMANY**



**STEEL BUILDING  
IN ZIMBABWE**



**FACTORY WAREHOUSE  
IN MALAWI**



**SHOPPING MALL  
IN PHILIPPINES**



**PREFABRICATED SHED  
IN CANADA**



**PREFAB WAREHOUSE  
IN CANADA**



**METAL WORKSHOP  
IN INDONESIA**

BAODU Steel Warehouse is a premium product designed for various application occasions and scenarios. With its gable frame Steel Structure and durable Q235, Q355 grade material, this warehouse is suitable for a wide range of industrial and commercial uses.

One of the key application scenarios for the BAODU Steel Warehouse is as a Workshop Industrial Steel facility. Thanks to its high durability and low maintenance requirements, this warehouse is ideal for housing heavy machinery, equipment, and materials in an industrial setting.

Another common application occasion for the BAODU Steel Warehouse is as a storage facility for goods and products. The reasonable pricing and customizable packaging details make it a cost-effective solution for businesses looking to expand their storage capacity.

Due to its certification under ISO9001 and CE standards, customers can trust the quality and reliability of the BAODU Steel Warehouse. The minimum order quantity is discussible, allowing for flexibility in meeting varying customer needs.

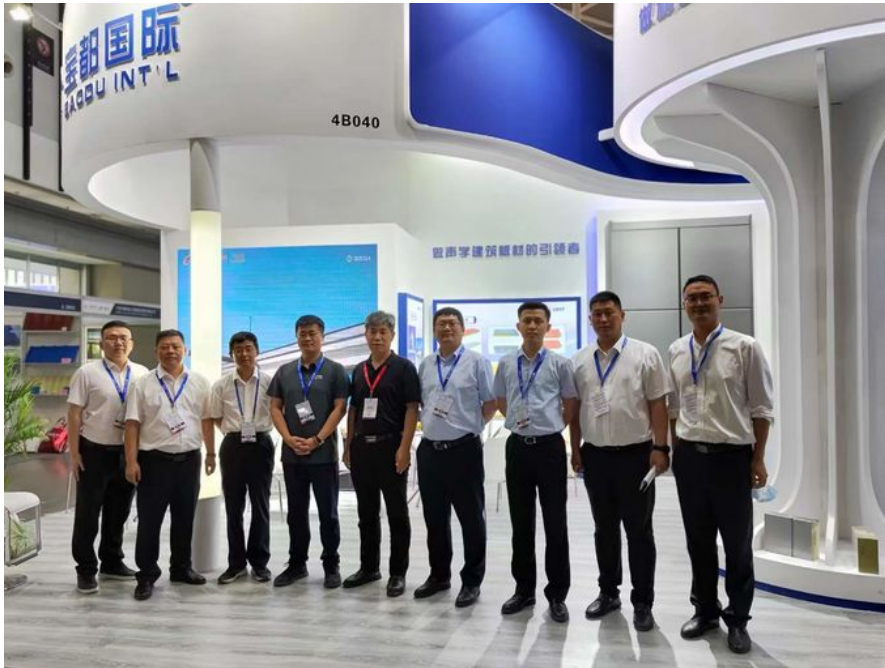
Manufactured in Hebei, China, the Steel Warehouse boasts a quick delivery time of 21 days, ensuring that customers can swiftly set up their storage or industrial space. The versatile door options, including Sliding Door, Rolling Door, Shutter Single Door, and Color Steel door, provide added convenience and functionality.

With payment terms such as L/C, D/A, D/P, T/T, Western Union, and MoneyGram accepted, customers have multiple options for

completing their transactions. The supply ability of 10000 Square Meter per month ensures a steady availability of the Steel Warehouse for interested buyers.

In conclusion, the BAODU Steel Warehouse is a reliable and durable solution for a variety of application occasions and scenarios. Whether for industrial workshops, storage facilities, or other commercial uses, this product offers high-quality construction and functionality at a competitive price point.

### Support and Services:



The Prefab Steel Warehouse product comes with comprehensive Product Technical Support and Services to assist customers with any questions or issues they may encounter. Our dedicated team of technical experts is available to provide guidance on installation, maintenance, and troubleshooting to ensure optimal performance and longevity of the warehouse structure. In addition, we offer a range of services such as on-site consultations, training programs, and regular maintenance checks to help customers get the most out of their investment.

### Packing and Shipping:



#### Product Packaging:

The prefab steel warehouse will be carefully packaged to ensure safe transportation and delivery. All components will be securely wrapped and protected to prevent any damage during transit.

#### Shipping Information:

Once the prefab steel warehouse is ready for shipment, it will be loaded onto a suitable freight carrier for delivery to your specified location. Shipping times may vary depending on your location and the shipping method chosen.

### FAQ:

**Q: What is the brand name of the steel warehouse?**

A: The brand name of the steel warehouse is BAODU.

**Q: Where is the steel warehouse manufactured?**

A: The steel warehouse is manufactured in Hebei, China.

**Q: What certifications does the steel warehouse have?**

A: The steel warehouse is certified with ISO9001 and CE.

**Q: What are the packaging details for the steel warehouse?**

A: In general, for steel structure, we use steel frame packing to keep goods from breaking. For sandwich panel and color steel sheet, we



use plastic packing. Special packing can be arranged based on client requirements.

**Q: What are the payment terms accepted for the steel warehouse?**

A: The accepted payment terms for the steel warehouse are L/C, D/A, D/P, T/T, Western Union, and MoneyGram.



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