

Large Span Metal Building Space Prefab Warehouse Workshop With Q355 Grade Steel Structure

Basic Information

Place of Origin: Hebei, China
 Brand Name: BAODU
 Certification: ISO9001, CE
 Model Number: Steel Warehouse
 Minimum Order Discussible Quantity:

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: 21days

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 10000 Square Meter/Square Meters per

Month



Product Specification

Product Name: Large Span Metal Building Space Prefab

Warehouse Workshop Prefabricated Steel

Structure

• Grade: Q235, Q355

Processing Service: Bending, Welding, Decoiling, Cutting,

Punching

Structure: Steel Structure Frame Welded
 Surface Treatment: Hot Dip Galvanised Or Painted

Material: Q235/Q345 Steel

Roof & Wall Panel: Color Steel Veneer, Rockwool Sandwich

Panel, PU Sandwich Panel Etc

• Type: Light Steel Structure

Roof Cladding: Steel Color Sheet, Sandwich Panel Glass

Wool And Mesh

Large Span Metal Building Space Prefab Warehouse Workshop Prefabricated Steel Structure

Product Description:



Steel structure warehouse building workshop hangar

1. Baodu Prefabricated Steel Structure Building Products:

Lightweight Steel Structures: Used for small to medium-sized buildings such as warehouses, factories, and commercial spaces. They are cost-effective, lightweight, and quick to assemble. Heavy Steel Structures: Suitable for large-scale buildings like industrial factories, bridges, airports, and stations, these structures have high load-bearing capacities. Multi-story & High-rise Steel Structures: These are used in office buildings, residential complexes, and mixed-use developments. They offer seismic resistance and fast construction timelines.

2. Industrial Steel Structures building:

Factories/Warehouses: Steel structures for industrial facilities, including both single-story and multi-story factory

buildings. Storage Warehouses: Tailored steel structures for storage and logistics needs.

3. Special Steel Structures

Prefabricated Steel Modules: Used for modular construction, allowing for quick installation of pre-assembled units.

Space Frame Structures: Ideal for large-span structures like stadiums, exhibition halls, and airport terminals.

Steel Curtain Walls: Used for building facades in commercial office buildings, creating a modern aesthetic while offering durability.

4. Supporting Products & Services

Roof and Wall Systems: Including color-coated steel panels, insulated sandwich panels, and other weather-resistant materials for efficient thermal insulation and waterproofing. Corrosion & Fire Protection Coatings: Specialized coatings to protect steel from corrosion and to enhance fire safety. Design and Installation Services: Comprehensive services, including structural design, engineering, and on-site construction support.

Features:

Material List		
Size	According to Customers' Need	
Main Steel Structure Frame		
Column	Q235B(ASTM A36,S235JR), Q355B Welded or Hot-Roll H Section Steel	
Beam	Q235B, Q355B(ASTM 572,S355JR) 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	

Droop	COSED, Dound Box ox Apple Stool	
Brace	Q235B, Round Bar or Angle Steel	
Bracing	Q235B, Angle Steel, Round Bar or Steel Pipe	
Roof & Wall Material, Door, Window		
Roof & Wall	Metal sheet(PE+Galvanized+Aluminium), Sandwich Panel, Glass wool	
Door & Window	Rolling Up/Shutter Door, Sandwich Panel Door, Stainless Steel Door, Fireproof Door; PVC window, Aluminium Window;	

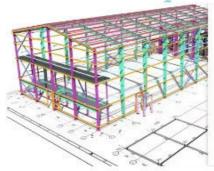
Technical Parameters:

We have a professinal design team about 20 people, with 10 years design experience. We can meet your individual needs. And multi-type steel components, roof and wall panels, doors and windows for choosing.









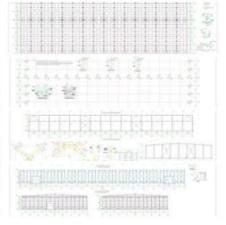


For overseas projects, the design work can be took by our partners, all of them are registered structural designers, and the areign can be confed out as per RSstandards, US-standards, as well as the design codes of other countries.

Detailing, 10 modeling, labrication and installation shop drawings can be free with conditions.







Please kindly inform us of the information below if you are interested in our products.

- 1. Project Progress: Is Land Purchased? Is it licensed by the government?
- 2. Usage: for warehouse, workshop, showroom, etc.
- 3. Location: In which country will it be built?
- 4. Local Climate: Wind speed, Snow load (max. Wind speed)
- 5. Design: Please provide the design drawing. Or do you need us to design for you?
- 6. Dimension: Length*width*height
- 7. Crane Beam: Do you need crane beam inside the steel structure?
- 8. Roof and Wall: determine the panel material, such as color steel panel, and metal sandwich panel.

Applications:







Steel structure warehouse

Steel structure factory building

Steel structure building







Steel structure garage/hangar

Steel structure house

Steel structure livestock house

When considering the diverse applications of the BAODU Steel Warehouse product, one can envision a multitude of occasions and scenarios where this versatile structure can be utilized. The steel warehouse, workshop, hangar, hall, or any industrial steel structure is an ideal solution for various needs.

Due to its durable construction and design, the Steel Warehouse from BAODU, originating from Hebei, China, is suitable for a wide range of purposes. Its certification with ISO9001 and CE ensures its quality and compliance with international standards, making it a reliable choice for different projects.

With a reasonable price point and the flexibility of discussing the minimum order quantity, this Steel Warehouse product offers costeffective solutions for businesses and individuals alike. The packaging details are tailored to ensure the safe delivery of the components, with options for custom packaging based on client requirements.

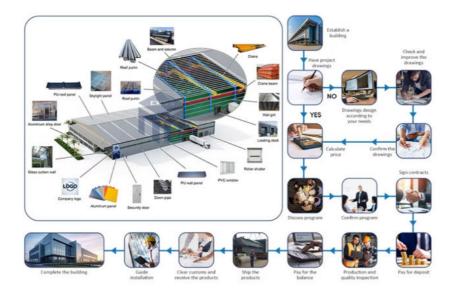
The quick delivery time of 21 days, along with various payment terms such as L/C, D/A, D/P, T/T, Western Union, and MoneyGram, make the acquisition process efficient and convenient. Moreover, the supply ability of 10000 Square Meter/Square Meters per Month ensures a steady availability of the product.

The main frame of the Steel Warehouse consists of Welded H Steel Beams and Steel Trusses, providing robust support and stability. The surface treatment options of Hot Dip Galvanised or Painted enhance the longevity and aesthetics of the structure.

Its steel structure frame welded construction and easy installation process make the Steel Warehouse a practical choice for various applications. Whether used as a workshop, industrial steel structure, gable frame steel structure, or for other purposes, this product offers a reliable and durable solution.

Backed by a 10-year warranty, the BAODU Steel Warehouse product ensures long-term peace of mind for users, making it a trusted option for a wide range of occasions and scenarios.

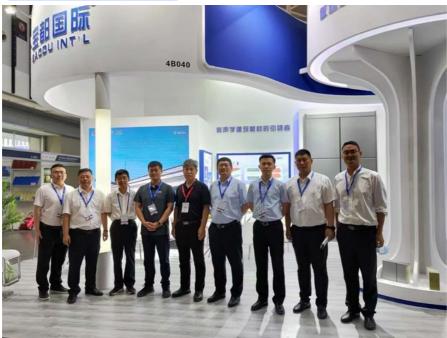
Customization:



Structure Frame System (Building Skeleten) Panel Cover system (Building Skeleten) One-Stop-Solution Composition of Building System Fitting System (Connector) (Doors,windows,etc.)

- (1) Free design and architectural drawings provided;
- (2) Durability, easy maintenance, designed life span for 50 years;
- (3) Fast and easy assemble, online installation guidance provided;
- (4) Elaborate and strong design, high wind ressistance performance;
- (5) Thermal and noise insulation, water proof and fire prevention.

Support and Services:



Our Product Technical Support and Services for the Prefab Steel Warehouse include:

- Assistance with installation and setup of the steel warehouse structure
- Troubleshooting and guidance for any technical issues that may arise
- Providing recommendations for maintenance and care to ensure the longevity of the warehouse
- Offering training sessions for staff on how to utilize the warehouse efficiently
- Continuous support and consultation throughout the lifespan of the steel warehouse

Packing and Shipping:



Product Packaging:

The Prefab Steel Warehouse is carefully packaged to ensure safe transportation and delivery. Each component is securely wrapped and placed in durable containers to prevent damage during shipping.

We offer reliable shipping services for the Prefab Steel Warehouse product. Our team works with trusted carriers to ensure timely delivery to your desired location. Please provide accurate shipping details to expedite the process.

FAQ:

- Q: What is the brand name of the Prefab Steel Warehouse?
- A: The brand name of the Prefab Steel Warehouse is BAODU.
- Q: Where is the Prefab Steel Warehouse manufactured?
- A: The Prefab Steel Warehouse is manufactured in Hebei, China.
- Q: What certifications does the Prefab Steel Warehouse have?
- A: The Prefab Steel Warehouse is certified with ISO9001 and CE.
- Q: What is the minimum order quantity for the Prefab Steel Warehouse?
- A: The minimum order quantity for the Prefab Steel Warehouse is discussible.
- Q: What are the packaging details for the Prefab Steel Warehouse?
- A: In general, for steel structure, we use steel frame packing to keep goods from being broken. For sandwich panel and color steel sheet, we use plastic packing. Special packing can be arranged according to clients' requirements.
- Q: What is the delivery time for the Prefab Steel Warehouse?
- A: The delivery time for the Prefab Steel Warehouse is 21 days.
- Q: What are the payment terms accepted for the Prefab Steel Warehouse?
- A: The payment terms accepted for the Prefab Steel Warehouse are L/C, D/A, D/P, T/T, Western Union, and MoneyGram.
- Q: What is the supply ability of the Prefab Steel Warehouse?
- A: The supply ability of the Prefab Steel Warehouse is 10000 Square Meter/Square Meters per month.



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