

Quick Assembly Steel Structure Workshop for Equipment Storage and **Industrial Steel Structure**

Basic Information

. Place of Origin: Hebei, China BAODU Brand Name: ISO9001,CE · Certification: Model Number: Steel Warehouse Minimum Order Quantity: 100square meters • Price: \$20-40square meter

· 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: 45days

Payment Terms: L/C,D/A,D/P,T/T,Western Union,MoneyGram · Supply Ability: 5000 Square Meter/Square Meters per Day



Product Specification

Product Name: Quick Assembly Steel Structure Workshop

For Equipment Storage And Industrial Steel

Structure

· Wall Cladding: EPS/Rockwool/Fiberglass Wool/PU

Sandwich Panel Or Steel Sheet

Application: Steel Storage, factory Or Logistic Warehouse

. Roof Cladding: EPS/Rockwool/Fiberglass Wool/PU

Sandwich Panel Or Steel Sheet

SAP2000/AutoCAD /PKPM /3D3S/TEKLA Drawing Design:

 Surface Treatment: Hot Dip Galvanized And Painted

• Performance: Safety, Water-proof, Sound Insulated Hear-

preservation Etc.

. Keyword: Steel Warehouse Building Main Structure: Steel Structure Frame

Standard: **GB** Standard

Highlight: quick assembly steel workshop,

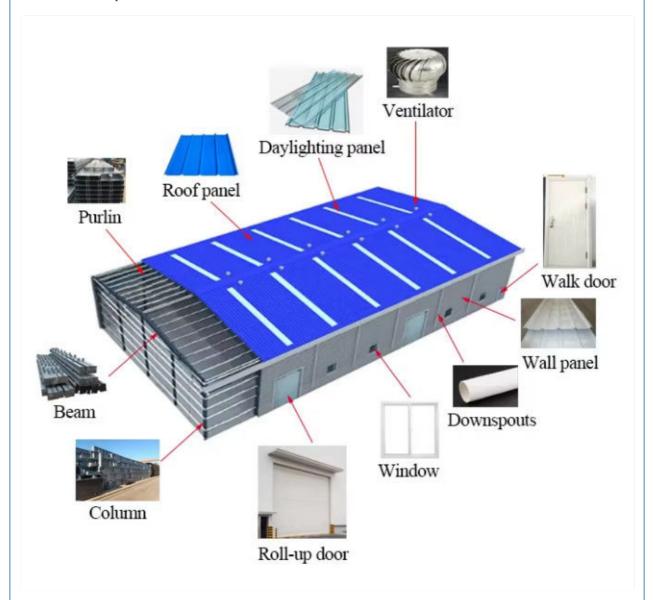
industrial steel structure storage,

Product Description

Quick Assembly Steel Structure Workshop for Equipment Storage and Industrial Steel Structure

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Products Description



Member	Steel Column	Warranty	30-50 Years Service Life
Carbon Structural Steel	Q355	Туре	H-Section Steel
Application	Steel Workshop, Steel Structure Platform, Steel Fabricated House, Structural Roofing, Frame Part, Steel Walkway and Floor, Steel Structure Bridge, Steel Workshop, Warehouse, Department, Steel Hangars		
Standard	GB	Trademark	Structural Steel
Forming	Hot-Rolled Steel	Material	Steel Structure
Structure Frame	Portal Frame	Software We Used	Auto CAD, Pkpm, Tekla
Steel Code	Q355 & Q235	H Steel Type	Hot Rolled H-Beam or Welded H Beam

Wind Loading	80km/H-120km/H, or as Client's Requirement	Snow Loading	as Per Customer's Requirements
Seismic Grade	7 Grade	Connection Method	Bolts Connection
Cladding Materials	Single Corrugated Steel Sheet, Sandwich Panels	Structure Surface Treatment	Any Color Painting or Hot Galvanize
Origin	Hebei, China	Specification	Customized Size
Production Capacity	2000 Tons Per Month	Residential Wall Structure	Sandwich Panels
Connection Form	Bolt Connection	Customized	Customized
Type of Steel For Building Structure	H Beam Steel	HS Code	9406000090 or 7308900000

Project Cases













We Can Provide

Customization Service

We have a professional design team about 40 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.



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

Project Progress: Is Land Purchased? Is it licensed by the government?

Usage: for warehouse, workshop, showroom, etc.

Location: In which country will it be built?

Local Climate: Wind speed, Snow load (max. Wind speed)

Design: Please provide the design drawing. Or do you need us to design for you?

Dimension: Length*width*height

Crane Beam: Do you need crane beam inside the steel structure?

Roof and Wall: determine the panel material, such as color steel panel, and metal sandwich panel.

Windows and Doors: what material, quantity, and type?

Steel structure customization example 1

Steel structure customization example 2

Steel structure customization example 3

Strict Quality Inspection

With good quality steel material, we have AWS-D1.1/D1.5 welding quality system and professional CWI welding inspector to ensure high quality of the product.

Quality inspection process

Shortest Delivery Time

We have 2 modern factories and 3 production lines with a total area of 150000 square meters to produce. We guarantee a warehouse of 5000 square meters and delivery within 30 days.

Production Visualization

We can provide you with picture, video information of all production links, from raw materials to steel processing, the whole process of visual production. You can even video call us to watch workshop production.

Packing and Delivery

Container and pallet packing will protect the surface paint or zinc of the steel structures. In order to facilitate your installation, we will mark each component in sequence according to the drawings.

Packed steel components ready for shipping

Installation Guide

Installation instruction and video will be provide, we can also send our engineers to your site as installation guide, they will teach your people how to build project.

Packing and Shipping



Product Packaging: Our Prefab Steel Warehouse is carefully packaged to ensure safe transportation and delivery. Each component is securely wrapped and labeled for easy identification during the assembly process.

Shipping: We offer worldwide shipping for our Prefab Steel Warehouse. Our logistics team works diligently to arrange efficient transport and ensure timely delivery to your desired location. Shipping fees may vary depending on the delivery destination and order quantity.

FAQ

Q. What is the lifespan of a steel structure workshop/warehouse?

A. Properly maintained steel structures can have a long lifespan, often exceeding several decades due to steel's durability and resistance to decay and pests.

Q. What considerations should be made before constructing a steel structure workshop/warehouse?

A. Compliance with building codes, considering the intended use, required utilities, and safety measures like fire resistance and ventilation are vital considerations.

Q. Are steel structure workshops/warehouses customizable?

A. Yes, these structures offer flexibility in design, allowing customization for layout, size, features, and even expansion or modifications as

Q. How are steel structure workshops/warehouses constructed?

A. Construction involves assembling steel columns, beams, and frames, adding steel roofing and wall cladding, and incorporating necessary features like doors, windows, and utilities.

Q. What information do you need for a quote?

A. If you have drawings, please provide them along with material specifications. If not, share the intended usage and size requirements, and we'll design and offer you a competitive price accordingly.

Q. How is your after-sales service?

A. Our support is available 24/7. We assign a dedicated person to oversee your order every step of the way. For installation, we provide 3D installation drawings. If needed, we can arrange an engineer to guide your workers, with expenses for double tickets, accommodation, food, and salary covered by you.

Q. What products do you offer?

A. We specialize in steel structure warehouse & workshop, multi-storey structure building, steel structure garage, steel structure hangar, prefab labor camp, steel structure farm house, container house, and more.



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