

Modern Drawing Design Prefab Steel Warehouse Buildings Hot Dip Galvanized

Basic Information

Quantity:

Place of Origin: Hebei, China
 Brand Name: BAODU
 Certification: ISO9001, CE
 Model Number: Steel Warehouse
 Minimum Order 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: 15-21days

• 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: Drawing Design Prefab Steel Workshop

Industrial Building Steel Structure I Beam Steel Structure Building Warehouse H-BeamSecurity C/Z Shape Purlin Hot Dip

Galvanized

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

• Security: High

Roof & Wall Panel: Color Steel Veneer, Rockwool Sandwich

Panel, PU Sandwich Panel Etc

• Processing Service: Bending, Welding, Decoiling, Cutting,

Punching

Material: Steel

Roof And Wall: Corrugated/EPS/PU/Rock Wool/glass Wool

Surface Treatment: Hot Dip Galvanised Or Painted

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Product Description:

The steel structure of this building is made with a gable frame design, providing maximum strength and support. The roof and walls of the building are available in a variety of materials, including corrugated, EPS, PU, rock wool, and glass wool, allowing you to customize the building to meet your specific needs. With a tolerance of ±1%, you can rest assured that this building will be constructed to your exact specifications. The drawing design options include SAP2000, AutoCAD, PKPM, 3D3S, and TEKLA, ensuring that you can choose the design software that you are most comfortable with. Whether you need a steel warehouse, workshop, hangar, hall, or any other type of steel structure building, the Prefab Steel Warehouse is an excellent choice. Its durable construction, customizable options, and reliable design make it a top choice for businesses and individuals alike. Don't settle for a subpar building when you can have a high-quality Prefab Warehouse Construction that will meet all of your needs. Order yours today and experience the difference that a well-built steel structure can make for your businesss.

Features:

Main structure	Welded H Section or Hot rolled H section steel
Purlin	C Section or Z Section
Roof/Wall Cladding	Corrugated plate,PU,EPS,Rock Wool,Fiber Glass sandwich panel
Tie bar	Round Steel Tube
Brace	angle steel, round bar or steel pipe
Knee Brace	Angle Steel
Roof Gutter	Color Steel Sheet
Rain spout	PVC Pipe
Door	Sliding Sandwich Panel Door or Metal rolling door
Windows	PVC/Plastic Steel/Aluminum Alloy Window
Connecting	High Strengthen Bolts, Normal bolts with nuts
Packing	As per your request

Drawing	We can make the design and quotation according to your detailed conditions or as per your drawin
After-sale Service	Online technical support, Onsite Installation, Onsite Training, Onsite Inspection, Free spare parts, Return and Replacement, Other, workshop, warehouse, prefabricated steel structure building, low cost prefab warehouse
Project Solution Capability	graphic design, 3D model design, total solution for projects, Cross Categories Consolidation, Others, steel Structure Prefabricated workshop warehouse, prefabricated steel structure building, low cost prefab warehouse

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*__
- 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 quanity & size ____units, ____(width)mm*____(height)mm
- 10 crane needed or not If yes, ____units, max. Lifting weight ___tons; Max. Lifting height ___m.

Product advantage:

- 1. Provide you the building design drawing for free.
- 2. Fast and flexible installation, safe, heat insulating, sound insulating, water proof, fire proof.
- 3. High price-performance ratio:convenient installation greatly reduce the project duration and the cost.
- 4. Durable: easy project maintenance, can be used more than 50 years.
- 5.Perfect design: the perfect design completely avoid the seepage and leakage while complying with the national fire proof level.
- 6.Bearing capacity:can resist the strong wind and earth quake impact and bear the big snow load.

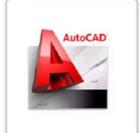












Design ability advantage: By using the AutoCAD,PKPM,MTS,3D3S,Tarch,Revit,Tekla structure,(Xsteel) and other software,we can design complicated industrial workplant, logistic storage, fowls house, shops and market, star hotel, office building, dormitory for school, stadium, high speed railway station,air port and so on.

Applications:



Are you looking for a durable and secure warehouse solution? Look no further than the BAODU Steel Warehouse! Made with high-quality steel and certified with ISO9001 and CE certifications, our Steel Warehouse is the perfect solution for any storage needs.

Our Steel Warehouse is ideal for a variety of product application occasions and scenarios. Whether you need a building for galvanized storage, light steel building, or gable frame steel structure, our warehouse can accommodate your needs.

Our Steel Warehouse is made with the highest quality materials and is designed to be low-maintenance. With our bending, welding, decoiling, cutting, and punching processing service, we can customize your warehouse to fit your specific needs.

When it comes to security and fire resistance, our Steel Warehouse is top-notch. Made with high-quality steel, our warehouse is built to withstand the toughest weather conditions.

Our Steel Warehouse is available for purchase with a minimum order quantity that is discussible. Our prices are reasonable and the packaging details are customized according to each client's specific requirements.

We have a supply ability of 10,000 square meters per month, and our delivery time is 21 days. Payment terms are flexible, including L/C, D/A, D/P, T/T, Western Union, and MoneyGram.

Customization:



We offer customizable options to fit your specific needs, including:

Door options: Sliding Door, Rolling Door, Shutter Single Door, Color Steel

Rooftop and wall panel options: Color Steel Veneer, Rockwool Sandwich Panel, PU Sandwich Panel Etc

Processing services: Bending, Welding, Decoiling, Cutting, Punching

Our Steel Warehouse has a minimum order quantity that is discussible and comes at a reasonable price. Our packaging details ensure that your product is safe from any damages during transit. We use steel frame packing for steel structure and plastic packing for sandwich panel and color steel sheet. If the clients need special packing, we will provide it according to their requirements.

We have a supply ability of 10000 Square Meter/Square Meters per Month with a tolerance of ±1%. Our delivery time is 21 days, and we accept payment terms such as L/C, D/A, D/P, T/T, Western Union, and MoneyGram.

Support and Services:

Our prefab steel warehouse product comes with comprehensive technical support and services to ensure a seamless and successful installation process. Our team of experts can assist with site preparation, foundation design, and construction guidance to ensure the proper assembly of your warehouse. Additionally, we offer ongoing maintenance and repair services to ensure the longevity and durability of your steel building. Our team is available to answer any questions or concerns you may have throughout the installation and use of your prefab steel warehouse.

Packing and Shipping:

Product Packaging:

The prefab steel warehouse will be packaged in steel frames to ensure its safety during transportation.

All the parts of the warehouse will be organized and labeled for easy assembly.

Additional protective materials will be added to prevent any damage during shipping.

The prefab steel warehouse will be shipped to the customer's specified address.

The shipping cost will be calculated based on the distance and weight of the product.

The delivery time will depend on the customer's location and the shipping method selected.

The customer will be notified of the shipping details and provided with tracking information once the product is shipped.

Normal the goods will be shipped by use 40' open top container and 40' HQ container. If use 40'HQ, it need to do a steel pallet to pack the goods, then the whole pallet cargo will be pushed into container together, when you unload the goods, you wold pull the whole pallet out of the container. In this case, the ocean freight will be cheaper, but will increase the cost of pallet. Regarding the open top containers, all the goods will be loaded one by one. In this case, the sea freight of 40'OT is higher than 40'HQ, but The steel pallet for 40'HQ need to be charged. You can tell me your prefer.

Cautions

- (1) The lifting large there must be a person responsible for the use of fixture, suitable, strictly abide by the rules of lifting, to prevent the occurrence of vibration, impact, deformation or damage, fall in the hoisting process.
- (2) At the time of loading, there must be a special supervision, check car number and packing, the car pile up securely, and to increase the necessary binding component loosening, prevent the loss.
- (3) Remained stable in the transport process, the vehicle at the time of shipment, on the long, wide, high object transport, must be trained pilots, escort personnel responsible for, and mark is arranged on a vehicle.
- (4) No rough handling, loading and unloading personnel handling, weight, size should be familiar with the components, and check the horse sling, rigging, prevent accidents.
- (5) The member to the construction site, timely organization of unloading, stacking area.
- (6) The crawler crane carrying member, should pay attention to the surrounding terrain, air condition, prevent the crawler crane overturning and component collision.

Company profile:



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Baodu International Advanced Construction Material Co., Ltd was established in January 2010 with the office in Beijing and factory in Hebei, China. Baodu is a designer, manufacturer, supplier and exporter of industrial noise comprehensive treatment, steel structure, sandwich panel and prefab house. Baodu has an annual output of 6 million square meters of acoustic sandwich panels, 100000 tons of steel structures and 1 million square meters of floor decking sheet. The products are sold in more than 30 countries and regions around the world. Baodu has a professional design team with more than 10 years' experience, including 5 senior engineers, 20 engineers, and 35 technicians. Baodu has several energy saving and environment protection intellectual property rights, construction and environment protection design qualification, CE certification and Russian GOST certification etc. Baodu participated in the military parade village project for the 60th anniversary of China and project of Beijing Daxing International Airport. Under the guidance of China's "one belt, one road" strategy, Baodu has also undertaken overseas projects such as the project of Thar, Pakistan coal fired power plant, Hasyan Dubai power plant and so on. Finally, welcome your coming to Baodu for a visit and cooperation!

FAQ:

- Q1. What about your price?
- A1. We have our own factory so that we can provide the best price for you
- Q2. Where is your factory?
- A2. Our factory is located in Hebei YongQin where is only take one hour from Beijing.
- Q3. How is your production capacity?
- A3. We have two steel structure production lines and three sandwich panel production lines. All the equipment imported from Germany. Q4.What is your advantages.
- A4. As a high technology company in the construction material industry, we have our own professors team which has more than 10 people in Beijing related institution. And we also have the strict quality control in our production lines .
- Q5. What is your payment term and delivery time?
- A5. We accept the T/T or L/C. And the Ali trade assurance also be acceptable. As for the delivery time, we need make the production plan for each order. Usually, it will take 15-30 days after we confirm the order.
- Q6. How about the sample order?
- A6. We provide free samples , but you need pay the freight for it.
- Q7. How is your After-sales policy.
- A7. Baodu wants to provide the best products and service to each client. We will provide the online after-sales training. If necessary, your can visit us in our factory.



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