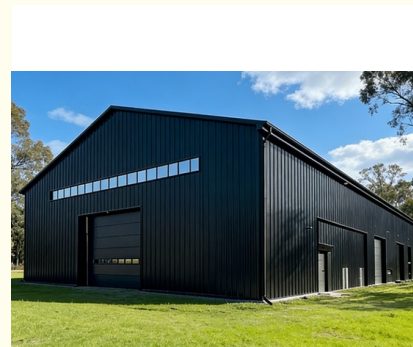


Steel Structure Building Large Span Warehouse for Industrial Storage and Logistics Warehouse Storage

Our Product Introduction

Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Minimum Order Quantity: 800square meters
- Price: USD30/square 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: 20days
- Payment Terms: L/C,D/A,D/P,T/T,Western Union,
- Supply Ability: 100000 Square Meter/Square Meters Per Month

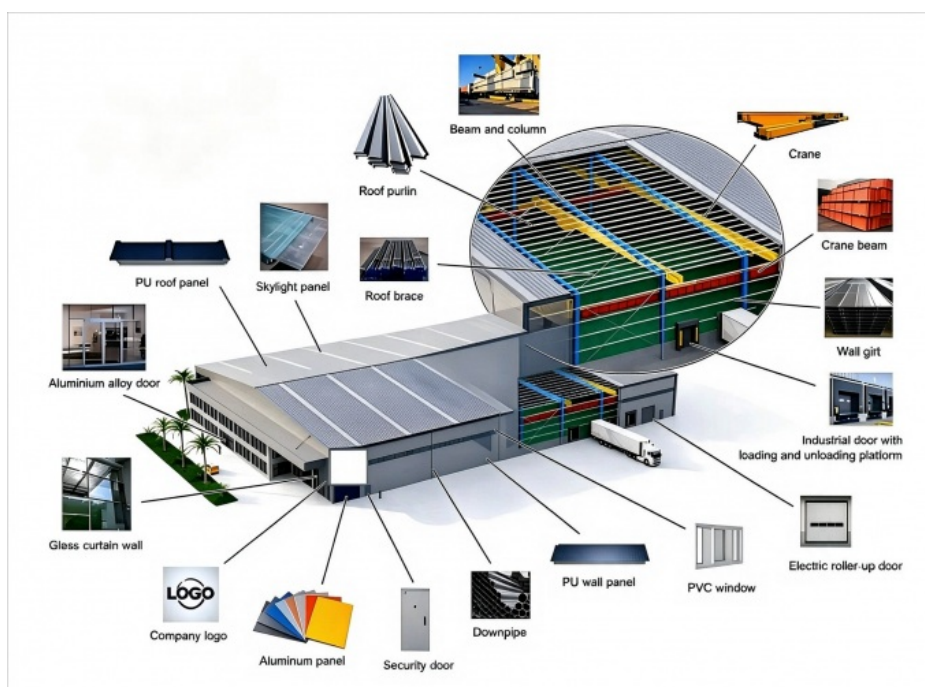


Product Specification

- Product Name: Steel Structure Building Large Span Warehouse For Industrial Storage And Logistics Warehouse Storage
- After-sale Service: Online Technical Support
- Surface Treatment: Hot Dip Galvanised
- Lifespan: 20 Years
- Door: Sliding Door, Rolling Door
- Transport Package: Standard Sea Worthy Package
- Wallmaterial: Steel Panels/Insulated Panels/Brick
- Transport And Load: Container Shipment
- Wall And Roof: Steel Sheet, Sandwich Panel
- Structuretype: Frame
- Process: Welding Technical
- Color: Customized Color
- Highlight: **steel structure warehouse for industrial storage , large span steel building for logistics,**

for more products please visit us on baodupanel.com

Product Description



Product Overview

Component	Type	Material Specification
Main Steel - Column	Column	Q235, Q345 Welded H Section Steel
Main Steel - Beam	Beam	Q235, Q345 Welded H Section Steel
Secondary Steel Frame - Purlin	Purlin	Q235 C and Z purlin
Secondary Steel Frame - Angle Brace	Angle Brace	Q235 Angle Steel
Secondary Steel Frame - Tie Rod	Tie Rod	Q235 Circular Steel Tube
Secondary Steel Frame - Brace	Brace	Q235 Round Bar
Secondary Steel Frame - Vertical and Horizontal	Vertical/Horizontal	Q235 Angle Steel, Round Bar or Steel Tube
Maintenance System - Roof Panel	Roof Panel	EPS Sandwich Panel / Glass Fiber Sandwich Panel / Rock Wool Sandwich Panel / Pu Sandwich Panel
Maintenance System - Wall Panel	Wall Panel	Sandwich Panel / Corrugated Steel Sheet
Accessories - Window	Window	Aluminum Alloy Window / PVC Window / Sandwich Panel Window
Accessories - Door	Door	Sliding Sandwich Panel Door / Rolling Metal Door / Personal Door
Accessories - Gutter + Downspout	Gutter System	Galvanized + PVC
Accessories - Others	Miscellaneous	Anchor bolt, high strength bolts, ordinary bolts, self-tapping screw, glass adhesive, fans, skylight panel, etc.

Our **large span steel structure warehouse** is a professional heavy-duty industrial building specially designed for **industrial storage** and full-cycle **logistics warehouse storage** scenarios. Built with high-rigidity H-beam steel frame and standardized structural bracing system, this steel structure building eliminates dense intermediate column design, creating ultra-large clear-span indoor space. It effectively solves the challenges of narrow operation space, low space utilization and inconvenient cargo turnover in traditional warehouses.

All structural components are factory prefabricated, pre-cut and pre-drilled with unified industrial standards, supporting fast bolt-on on-site assembly without complex welding and secondary processing. With excellent load-bearing capacity, wind resistance, seismic performance and all-weather durability, this large-span steel warehouse is widely applicable for bulk industrial goods storage, logistics distribution, cargo transit stacking and factory raw material & finished product warehousing. It is the most stable, efficient and cost-effective large-space storage building solution for modern industrial parks and logistics enterprises worldwide.

Core Product Features

- Ultra-Large Clear Span Column-Free Design
- Heavy-Duty Industrial Steel Structure Frame
- Professional Logistics & Industrial Storage Optimization
- Full Factory Prefabrication & Efficient On-Site Assembly
- All-Weather Durability & Anti-Corrosion Performance
- Full-Scale Customization & Scalable Structure

Application Scenarios

- Industrial Storage Warehouse:** Factory raw material warehouse, finished product storage warehouse, mechanical parts stacking warehouse, heavy industrial goods storage building.
- Logistics Storage Warehouse:** Large logistics distribution center, e-commerce storage base, cargo transit warehouse, bonded warehouse, third-party logistics storage station.
- Large-Span Industrial Premise:** Light industrial production workshop, integrated production and storage workshop, equipment maintenance and storage integrated building.
- Public & Commercial Storage Facilities:** Industrial park standard warehouse, large material reserve warehouse, commercial goods centralized storage building.

Export Packaging Standards

EXPORT PACKING & TRANSPORT

Safe Packing • Efficient Loading • Global Shipment

We provide professional export packing and transportation solutions to ensure your goods arrive safely and on time anywhere in the world.



Professional Lifting Careful Loading Secure Fixing Ready for Shipment

EXPORT PROCESS

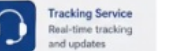
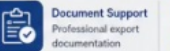
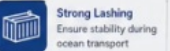
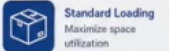


1 Storage 2 Loading 3 Fixing & Lashing 4 Inland Transport 5 Port Loading 6 Ocean Shipping 7 Destination Arrival

GLOBAL SHIPPING SOLUTIONS



MAERSK MSC CMA CGM
COSCO 中远海运 APL EVERGREEN
HMM ONE ...and more



Secure Packing Standard Loading Strong Lashing Document Support Tracking Service
Protect products from damage and corrosion Maximize space utilization Ensure stability during ocean transport Professional export documentation Real-time tracking and updates

Frequently Asked Questions

Q1: What is the maximum span of this steel structure warehouse?

A1: Our large-span steel warehouse supports a maximum clear span of 60 meters without intermediate columns. We provide fully personalized span customization according to customer's site and storage demands, meeting various large-space industrial and logistics storage needs.

Q2: Is the large-span steel warehouse structurally safe?

A2: Yes. Adopting high-strength industrial steel and scientific bracing system design, the warehouse has passed professional structural stress calculation. It can resist Grade 8 earthquakes and 12-grade strong winds, with strong load-bearing and deformation resistance, ensuring long-term safe operation in various complex environments.

Q3: What are the advantages for logistics and industrial storage?

A3: The column-free large-span design maximizes indoor usable space, facilitates free operation of logistics equipment and high-density cargo stacking, and greatly improves storage capacity and logistics turnover efficiency. Meanwhile, fast construction speed can quickly meet enterprise storage capacity expansion demands.

Q4: How long is the service life of the steel structure warehouse?

A4: With industrial anti-corrosion treatment and stable structural protection, the main steel frame has a service life of 40-50 years. The whole building features low maintenance rate and long-term stable performance, bringing lasting asset value for enterprises.

Q5: Is on-site installation difficult for local teams?

A5: No. All components are pre-processed with precise sizes and reserved bolt holes. The whole process adopts pure bolt assembly without welding operation. Equipped with complete English installation manuals and remote technical guidance, ordinary construction workers can complete erection efficiently.

Q6: Can the warehouse size and function be customized?

A6: Absolutely. We support full customization of span, length, eave height, door and window types, ventilation system, heat insulation and load standards, which can perfectly match personalized industrial storage and logistics operation requirements.

Q7: Is the steel warehouse suitable for harsh outdoor environments?

A7: Yes. The integrated waterproof, heat-insulated, dust-proof and anti-corrosion design enables the warehouse to adapt to high temperature, heavy rain, coastal salt fog, strong wind and heavy snow weather. It can operate stably all year round and protect internal cargoes from environmental damage.



Baodu International Advanced Construction Material Co., Ltd.



+86 13717927965



chunlei.song@baodu.com



baodupanel.com

No. 2, Yijin North Street, Daxing District, Beijing