



Large Industrial Steel Structure Warehouse Building for Logistics Center Factory Workshop Storage

Our Product Introduction

Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Certification: ISO9001, CE
- Model Number: Steel Warehouse
- Minimum Order Quantity: 1000square meters
- Price: \$25-30square 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: 21days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union,
- Supply Ability: 10000 Square Meter/Square Meters per Month



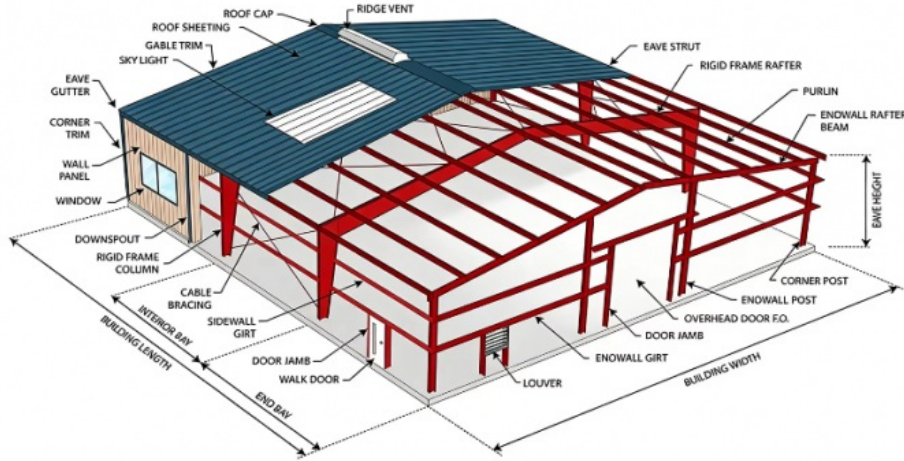
Product Specification

- Features: Pre Engineered Metal Buildings
- Product Name: Large Industrial Steel Structure Warehouse Building For Logistics Center Factory Workshop Storage
- Processing Service: Bending, Welding, Decoiling, Cutting, Punching
- Type: Steel Frame Shop Buildings Steel Structure Warehouse
- Main Frame: Welded H Steel Beam, Steel Truss
- Life Span: Designed For 50 Years
- Dimensions: Customers' Requirement
- Main Material: Steel Structure Frames
- Project Solution Capability: Graphic Design, 3D Model Design, Total Solution For Projects, Cross Categories Consolidation, N/A, Others
- Design Style: Industrial
- Highlight: **large industrial steel warehouse building,**

Product Description

Large Industrial Steel Structure Warehouse Building

Heavy-duty prefabricated industrial solution professionally engineered for modern logistics center distribution, factory workshop production, and large-scale industrial storage scenarios.



Product Overview

This industrial steel building features premium H-beam steel frame and integrated structural bracing system, delivering ultra-large clear-span interior space, high floor load capacity, and outstanding structural stability. Perfect for high-frequency cargo turnover, bulk goods stacking, and continuous workshop operation demands.

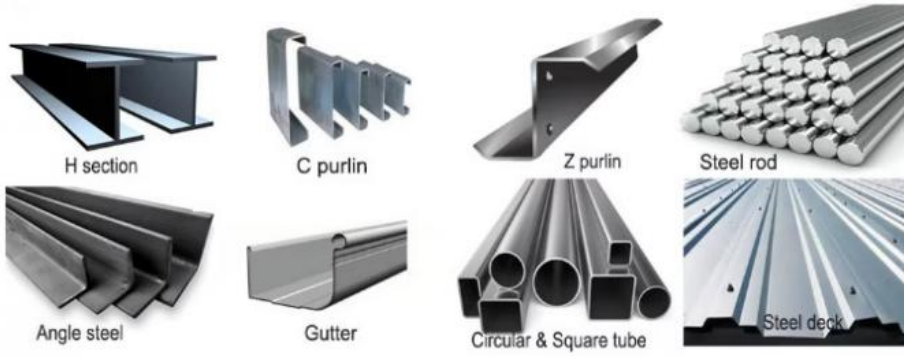
All steel frame components are factory pre-cut, pre-drilled and prefabricated for fast bolt-on on-site assembly. Supports customized clear span, eave height, loading capacity and functional openings, compatible with high-rise storage racks, forklift operation, automated logistics equipment and production line layout.

Technical Specifications

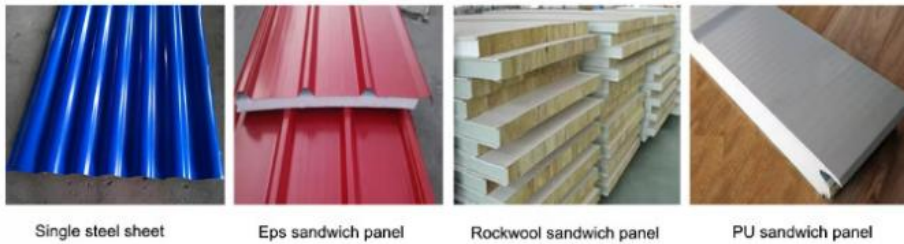
Component	Material Specification
Size	Customized to Customer Requirements
Main Frame Column	Q235B (ASTM A36, S235JR), Q355B Welded or Hot-Roll H Section Steel
Main Frame Beam	Q235B, Q355B (ASTM 572, S355JR) Welded or Hot-Roll H Section Steel
Purlin	Q235B, C and Z Type Steel
Knee Brace	Q235B, Angle Steel
Tie Tube	Q235B, Circular Steel Pipe
Brace	Q235B, Round Bar or Angle Steel
Bracing	Q235B, Angle Steel, Round Bar or Steel Pipe
Roof & Wall Material	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

Steel Materials

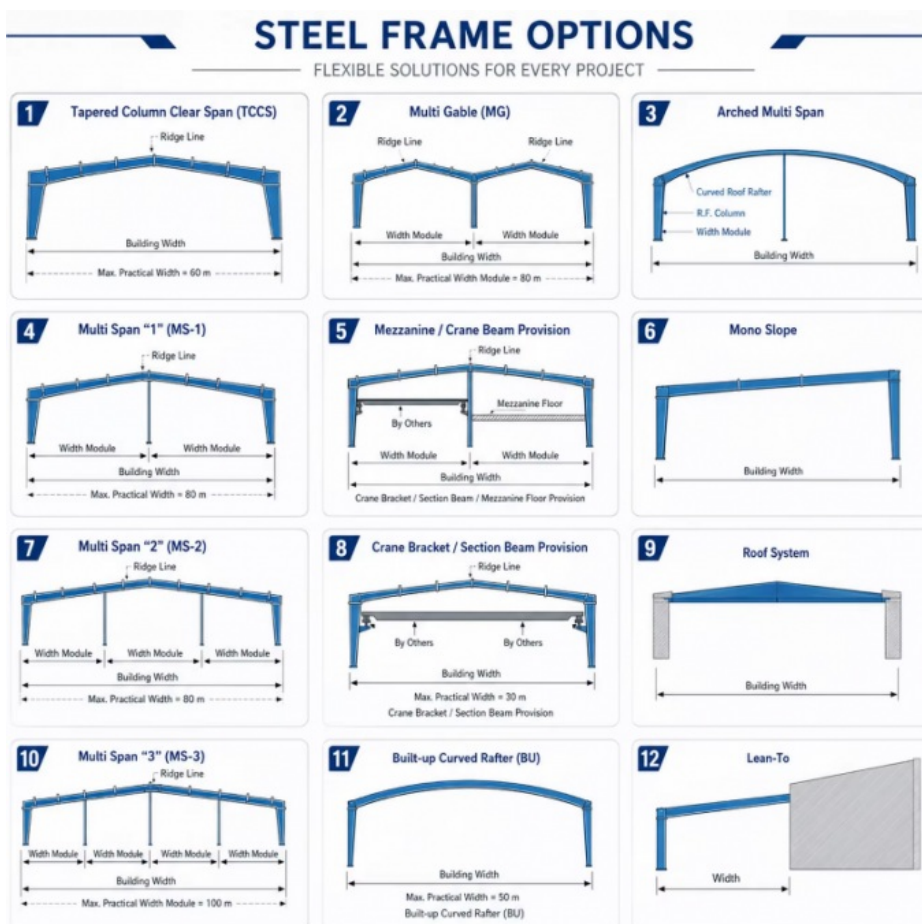
Main frame(column& beam)



Auxiliary system (wall& roof material)



Technical Parameters



FREE DESIGN

3D AND CAD DRAWINGS

Professional

Accurate

Efficient

Reliable

Tekla Structures

PKPM

AUTODESK 3DS MAX

AUTODESK AUTOCAD

SAP 2000

SCHEMATIC DIAGRAM

CONSTRUCTION DRAWINGS

EFFECT DIAGRAM

PROCESSING DRAWING

PROFESSIONAL TEAM

Experienced engineers provide support

ACCURATE DESIGN

Precise solutions tailored to needs

EFFICIENT DELIVERY

Fast turnaround to save your time

RELIABLE QUALITY

Details ensure safety and compliance

ONE-STOP SERVICE

From concept to completion

Important Note: Steel structure buildings are custom-designed to meet specific requirements. If our example pictures differ from your needs, please provide your building data or drawings. Our team with over 10 years of steel structure experience will create exact designs, quotations, and renderings for your project.

Applications



Versatile steel structure solution ideal for warehouses, workshops, hangars, industrial halls, and various industrial applications. Features welded H steel beams and steel trusses with hot-dip galvanized or painted surface treatments for enhanced durability and longevity.

Customization Options

PROJECT CASES & INSTALLATION SUPPORT

Real Global Projects • Detailed Case Display • Worry-Free Installation Guidance



INSTALLATION SUPPORT

- Professional Guidance**
Professional technicians will guide the installation.
- On-Site Assistance**
We can send a construction team to your site if needed.
- Worry-Free Service**
You don't need to worry about installation or project execution.

Complete customization available for size, layout, materials, and functional requirements to meet specific operational needs.

Technical Support & Services





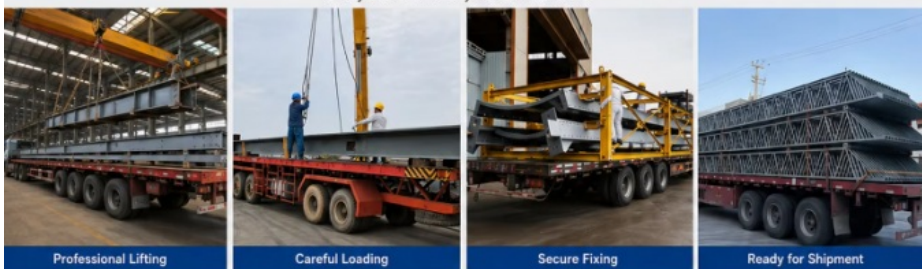
- Professional installation and setup assistance
- Comprehensive troubleshooting and technical guidance
- Maintenance and care recommendations for longevity
- Staff training for efficient warehouse utilization
- Continuous support and consultation throughout product lifespan

Packaging & Global Shipping

EXPORT PACKING & TRANSPORT

Safe Packing • Efficient Loading • Global Shipment

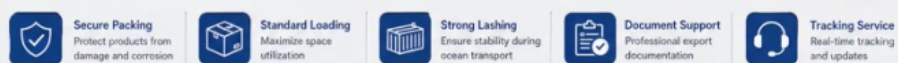
We provide professional export packing and transportation solutions to ensure your goods arrive safely and on time anywhere in the world.



EXPORT PROCESS



GLOBAL SHIPPING SOLUTIONS



Standard Export Packaging

Main H-beam steel frames bundled with high-strength steel belts and wrapped with waterproof, dust-proof woven cloth. Roof panels, wall panels and purlins protected with anti-scratch foam layers. Small components classified, numbered and packed in moisture-proof steel boxes with unified assembly codes.

Optimized Container Shipment

All components fully disassembled and flat-packed for 20GP/40GP/40HQ standard containers. Scientific layout maximizes space utilization and reduces ocean freight costs. Support for FCL and LCL global shipping to Southeast Asia, Africa, Middle East, Europe and South America.

Complete Documentation

Full set of export customs clearance documents and technical materials including commercial invoices, packing lists, steel material test reports, factory quality certificates, structural design drawings and English installation manuals.



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