



Industrial Metal Building Warehouse Steel Structure Construction Industrial Workshop

Our Product Introduction

Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Certification: ISO9001, CE
- Model Number: Steel Warehouse
- Minimum Order Quantity: 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: 15-21 days
- 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: Industrial Metal Building Warehouse Steel Structure Construction Industrial Workshop
- Keyword: Steel Structure Building Warehouse
- After-sale Service: Online Technical Support
- Material: Q235/Q345 Steel
- Structure: Steel Structure Frame Welded
- Roof Cladding: EPS/Rockwool/Fiberglass Wool/PU Sandwich Panel Or Steel Sheet
- Processing Service: Bending, Welding, Decoiling, Cutting, Punching
- Using Life: More Than 50 Years
- Door: Rolling Door Or Sandwich Panel Door
- Window: PVC Window
- Color: Customers' Requirement
- Connection: Bolt Connection
- Highlight: industrial steel building construction,

Product Description

Industrial Metal Building Warehouse Steel Structure Construction

High-quality steel structure solutions for industrial workshops and warehouses.

Product Specifications

Name	Steel Structure Building
Main Material	Q235 - Q420 Welded H Beam And Hot Rolled Section Steel
Surface	Painting Or Galvanizing
Roof And Wall Panel	Sandwich Board, Single Corrugated Steel Plate, Glass Cotton Colored Board for Customers' Choice
Window	PVC Or Aluminum Alloy
Door	Sliding Door Or Rolling Shutter Door

Our Services

Design: Experienced designers to create customized solutions

Manufacture: Custom production of all steel structure products

Installation: Detailed drawings, on-site guidance, and installation services

Packing:

Steel structure components in nude packaging with proper protection

Sandwich panels covered with plastic film

Bolts and accessories loaded into wooden boxes

Container drying treatment available

Custom packaging options

Quality Inspection: Factory self-inspection, customer inspection, and third-party inspection

Technical Features

Connection Method: Columns connected with foundation by pre-embedding anchor bolts; beams and columns connected with high intensity bolts

Construction Advantages:

Custom design for different purposes and environments

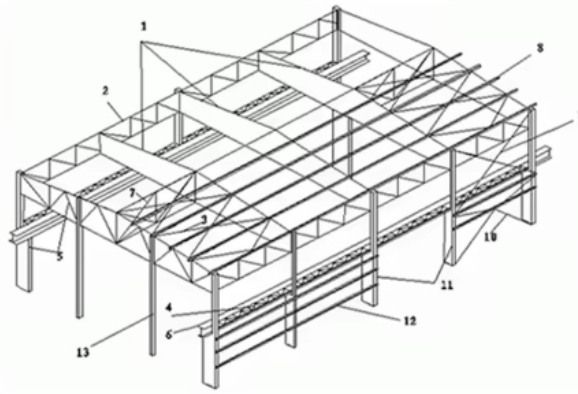
Long lifespan exceeding 50 years

Quick and easy installation

Eco-friendly and recyclable

Strong seismic and wind resistance

Technical Parameters



1- Roof truss	2- Bracket	3- Horizontal support for upper chord	4- Brake truss	5- Horizontal plane frame
6- Crane beam	7- Vertical support	8- purlin	9-10 column support	11- Frame column
12- Wall frame beam			13- Gables, Wall Frame Columns	

Project Information Required

For customized solutions, please provide:

Location (country, area)

Size: Length × width × height

Wind load (max wind speed)

Snow load (max snow height)

Anti-earthquake level

Brickwall requirements (if needed)

Thermal insulation preferences

Door quantity & size

Window quantity & size

Crane requirements (if needed)

Applications



Steel structure warehouse



Steel structure factory building



Steel structure building



Steel structure garage/hangar



Steel structure house



Steel structure livestock house

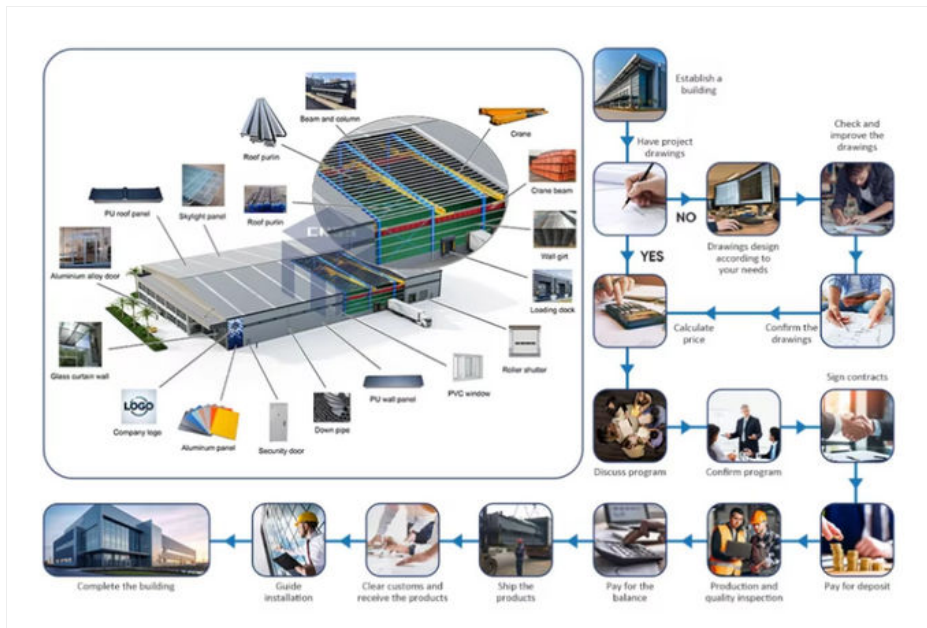
Warehousing & Logistics: Large clear-span warehouses, distribution centers, cold storage

Manufacturing & Industrial: Factories, workshops, heavy industrial plants with crane systems

Commercial & Retail: Shopping malls, sports arenas, exhibition halls, multi-story offices

Agricultural & Special Use: Aircraft hangars, parking garages, agricultural processing facilities

Customization Options

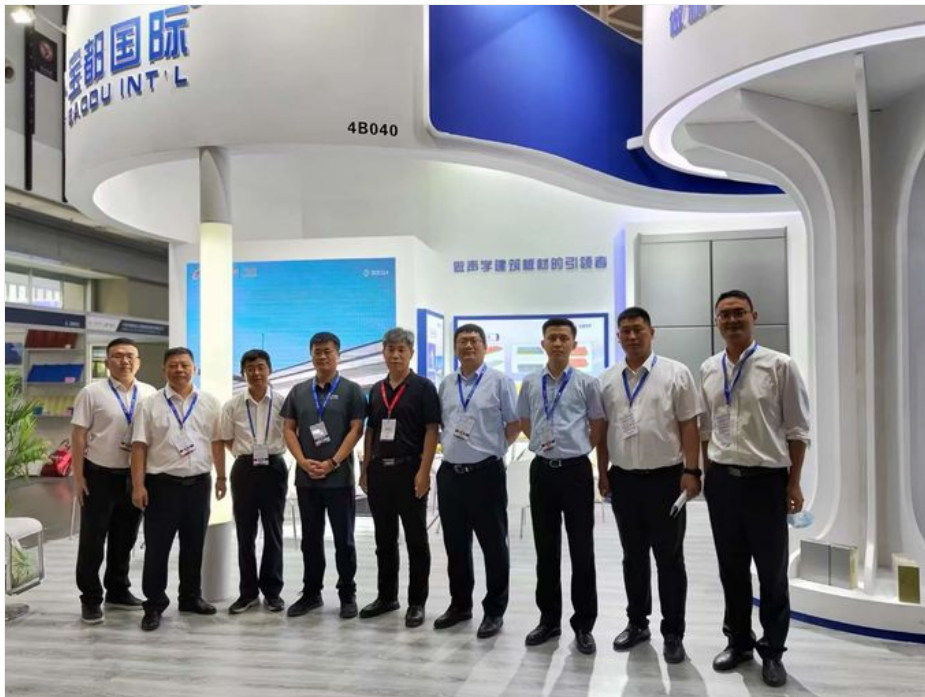


Support and Services

Consultation & Design: BIM-compatible 3D modeling, finite element analysis, customized drawings

Fabrication & Quality Assurance: CNC machining, robotic welding, ultrasonic testing, ISO 9001-certified production

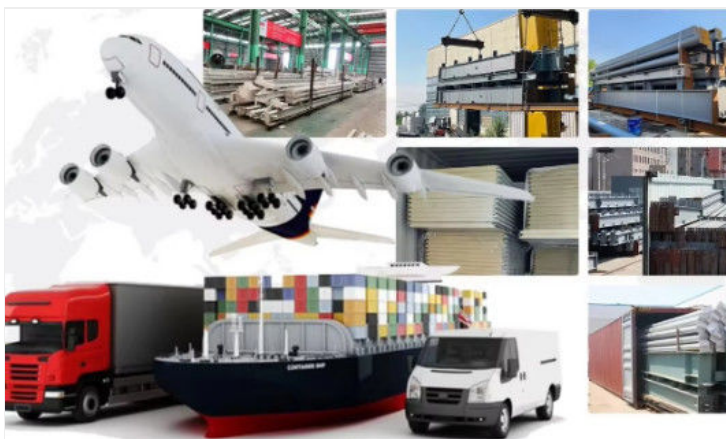
Logistics & On-Site Support: Expert packaging, global shipping, detailed erection manuals, on-site supervision







Packing and Shipping



Product Packaging: Components securely wrapped and palletized with detailed assembly instructions.

Shipping: Worldwide shipping available with customized logistics solutions.

Company Profile



Baodu International Advanced Construction Material Co., Ltd, established in 2010, is a leading designer, manufacturer, and exporter of industrial construction solutions including steel structures, sandwich panels, and prefab houses. With annual production capacity of 6 million square meters of acoustic sandwich panels and 100,000 tons of steel structures, Baodu serves clients in over 30 countries with a professional team of engineers and technicians. Notable projects include Beijing Daxing International Airport and international power plant projects under China's "One Belt, One Road" initiative.

Why Choose Us?

- 25+ years of expertise with projects in 50+ countries
- 40% faster construction with pre-engineered components
- 25-year structural warranty and lifelong technical support



Baodu International Advanced Construction Material Co., Ltd.



+86 13717927965



chunlei.song@baodu.com



baodupanel.com

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