

Portable disassembled metal building set industrial workshop freight storage house factory showroom outdoor material stacking yard

Our Product Introduction

for more products please visit us on baodupanel.com

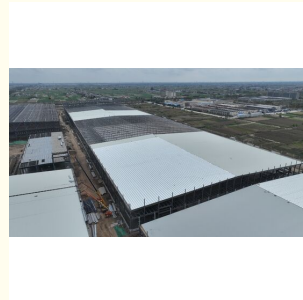
Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Certification: ISO9001, CE
- Model Number: Steel Warehouse
- Minimum Order Quantity: 300square meters
- Price: \$30-45square 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: 30days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union,
- Supply Ability: 10000 Square Meter/Square Meters per Month

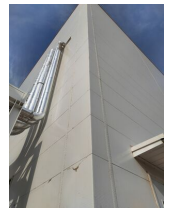


Product Specification

- Product Name: Portable Disassembled Metal Building Set Industrial Workshop Freight Storage House Factory Showroom Outdoor Material Stacking Yard
- Main Frame: Welded H Steel Beam, Steel Truss
- Installation: Bolt Connecting
- Surface Treatment: Painting Or Galvanized
- Processing Service: Bending, Welding, Decoiling, Cutting, Punching
- Application Fields: Warehouse, Factory, Steel Structure Building
- After-sale Service: Online Technical Support, Other
- Special Use: High-strength Steel Plate
- Service: One-Stop Service And After-Sell Service
- Expansion Flexibility: Modular Design
- Design Load: Wind, Snow, Seismic
- Connection: Bolt Connection Or Welded Connection



More Images



Product Description

Portable Disassembled Metal Building Set

This portable disassembled metal building set is a multi-functional, relocatable modular steel structure designed for flexible industrial and commercial usage. Adopting full bolt-connected metal frame design, the entire building can be completely disassembled, packed, transported and reinstalled at different sites without structural damage or material waste.

Key Advantages

- High Strength-to-Weight Ratio:** Reduces foundation size and cost; enables construction of super-tall buildings and long-span structures
- Excellent Ductility and Toughness:** Provides outstanding seismic resistance and enhanced occupant safety
- High Degree of Prefabrication & Faster Construction:** Reduces project schedules by 30%-50% with minimal construction waste
- Slimmer Members & Increased Usable Space:** Creates more usable floor area and higher clear ceiling heights
- Material Homogeneity & Predictable Performance:** Ensures reliable design outcomes with standardized quality control

Our Product Introduction

Our Services

- Customization Service:** Professional design team with 10 years experience to meet individual needs
- Strict Quality Inspection:** AWS-D1.1/D1.5 welding quality system with professional CWI welding inspectors
- Short Delivery Time:** 150,000 sqm production facilities with 30-day delivery guarantee
- Production Visualization:** Complete production process monitoring with picture and video documentation
- Professional Packing:** Container and pallet packing with component marking for easy installation
- Installation Support:** Detailed instructions, videos, and on-site engineer guidance available



Technical Specifications

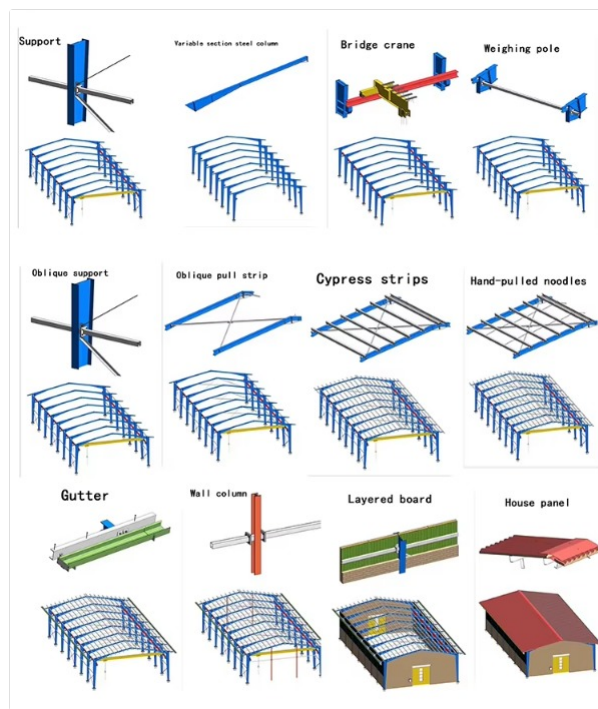


Project Requirements

Please provide the following information for project planning:

- Project Progress: Land purchase status and government licensing
- Intended Usage: Warehouse, workshop, showroom, etc.
- Location: Country and specific site details
- Local Climate: Wind speed and snow load requirements
- Design Requirements: Existing drawings or need for custom design
- Dimensions: Length × width × height specifications
- Crane Beam: Requirement for internal crane systems
- Roof and Wall: Panel material selection (color steel, metal sandwich panel)
- Windows and Doors: Material, quantity, and type specifications

Installation Options



Self-Installation: Manual with photos, drawings, and video guidance (93% of clients)

On-Site Guidance: Our engineers guide your team (5% of clients, orders over \$100,000)

Training Program: Your team studies installation at our facility (2% of clients)

Applications

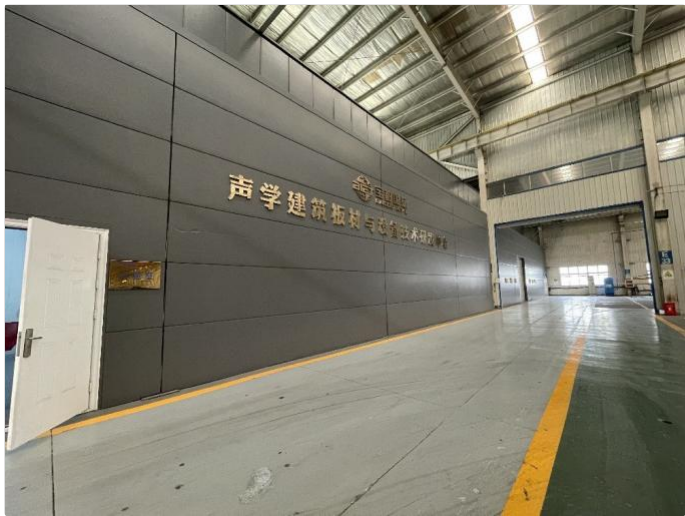
Steel structure buildings serve multiple purposes including warehouses, workshops, factories, cold storage facilities, high-rise buildings, shopping malls, power plants, distribution centers, and various industrial facilities.





Company Capabilities & Certifications

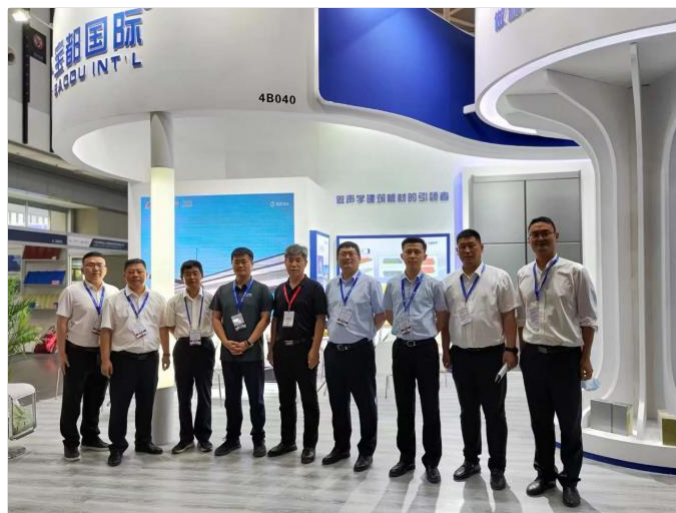






- Professional engineering team with 20+ years experience
- Complete service package including construction drawings and foundation design
- Extra components provided to account for installation damage
- 40+ sets of advanced processing equipment
- Detailed packing lists for efficient unloading
- Quality-focused manufacturing philosophy

Support & Services





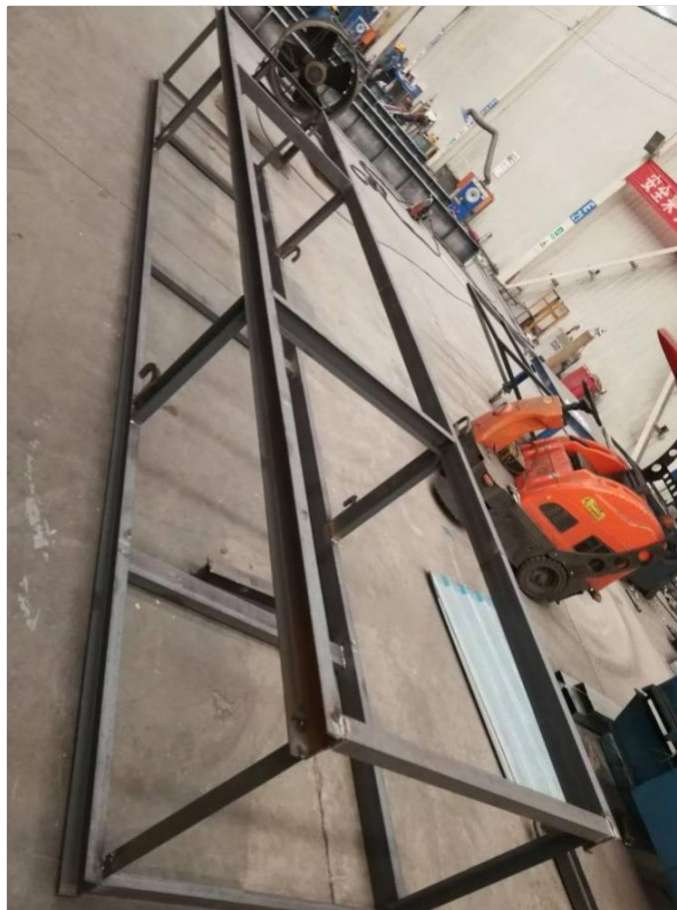
Company Profile

Baodu International Advanced Construction Material Co., Ltd, established in 2010, is a leading designer, manufacturer, supplier and exporter of industrial construction materials. With annual production capacity of 6 million square meters of acoustic sandwich panels, 100,000 tons of steel structures, and 1 million square meters of floor decking sheet, our products serve over 30 countries worldwide.

Packing & Shipping







- Steel structure components with proper protection packaging
- Sandwich panels covered with plastic film
- Bolts and accessories loaded into wooden boxes
- Standard packaging suitable for ocean transport in 40'HQ containers
- Professional loading with cranes and forklifts
- Established relationships with vessel companies for smooth transportation

Contact Information

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Prefab House	Sandwich Panel				
Container House	Steel Structure				

Frequently Asked Questions

What makes this portable disassembled metal building different from ordinary prefab buildings?

Unlike fixed prefab buildings, this full-set metal structure can be completely disassembled, flat-packed and relocated repeatedly. It features portability, reusability and multi-scenario adaptability.

Is the disassembled structure easy to install without professional workers?

Yes. All components are pre-drilled and standardized with pure bolt assembly. No welding or professional skills are required. Ordinary local workers can finish installation quickly with our detailed guides.

Can it be used for outdoor material stacking and protection?

Absolutely. The building adopts waterproof, dust-proof and anti-corrosion design, which can effectively protect bulk materials and equipment from weather elements in outdoor yards.

Is the metal building set reusable after disassembly?

Yes. The bolt-connected structure causes no damage to components during disassembly. All metal frames and accessories can be reused multiple times with minimal loss.

Can I adjust the size and functional layout freely?

Yes. The modular building set supports free size expansion, unit combination and internal layout partitioning to match your specific requirements.

What is the service life of the portable metal building?

With galvanized anti-corrosion treatment and high-quality materials, the metal frame has a service life of 30-40 years, maintaining stable performance through multiple relocation cycles.

Is this building suitable for long-term fixed use?

Yes. The industrial-grade metal frame and sealed enclosure system ensure stable structural safety and weather resistance for both temporary and long-term operations.



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