

Custom Design Heavy Duty Racks for Warehouse Storage Pallet Racking **System**

Basic Information





Product Specification

Heavy Duty

Pallet Racking

Adjustable

Steel

Rack

>15m 2000

Open

New Type Common Use

Customized

Powder Coating

Standard Export

25 Days

Q235

- Model NO .:
- Material:
- Structure:
- Type:
- Mobility:
- Height:
- Weight:
- Closed:
- Development:
- Serviceability:
- Color:
- . Lead Time:
- Raw Material:
- Surface Treatment:
- Transport Package:



More Images









Product Description



QI PEI ZMI NENG 启飞智能

Heavy duty racking is designed for the storage of large and heavy items. The use of high-strength steel, combined with advanced structural design, ensures that the shelves remain stable and reliable when carrying large quantities of goods. Its flexible modular design makes the shelves can be freely combined and adjusted according to the actual needs of the warehouse, realizing the maximum use of space.

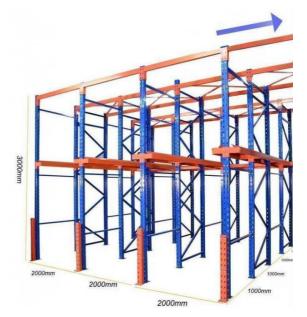
1.High-capacity

2.Optimized floor space

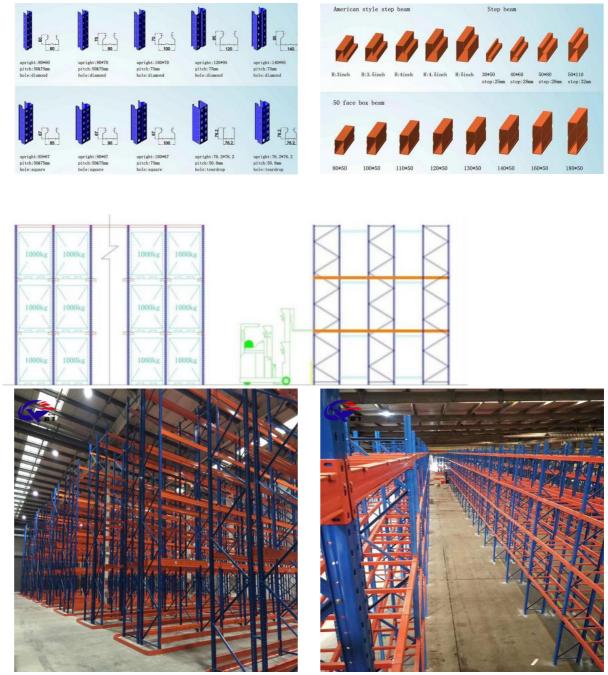
3. Engineered to meet the unique needs of many industries

Material	Q235B		
OEM&ODM	Available		
Surface Treatment	Galvanized/Powder Coating		
Color	Customized		
Sample	Available		
General Use	Warehouse Shelving/Rack, etc.		
Style	Warehouse Storage Pallet Rack		
Selection	Single Row, back-to-back Rows and multiple Rows		
Dimension	Standard Pallet:1200*800(F) / 1200*1000(F) / 1100*1100(F) / 1066(F)*1220 Depth:1000MM / 900MM / 1020MM Width: 2700MM / 2300MM / 2500MM / 2432MM Height::pitch is adjusted by increments of 75mm Customized Pallet:contact us directly		
Beam	Height:80~160mm; Width:45mm/50mm; Thickness:1.5~2.5mm		
Upright	80*60; 90*60; 90*70; 90*75; 100*67; 100*70; 100*75; 120*75; 120*87mm, Thickness1.5~3.0mm		
Bearing Capacity	5000KG per level max ; 1500KG per pallet max		





Detailed Photos



PRODUCE PROCESS





Q: Are you manufacturer or trading company? A: We are experienced manufacturer in the warehouse storage industry.

Q: How is your delivery time?

A: Generally, it is within 25 days against formal order and deposit. It also depends on other factors such as order quantity.

Q: What is the payment term?

A: T/T 30% as deposit, and 70% before delivery. We'll show you the photos of the products and packages before you pay the balance.

Q: What is your terms of delivery? A: EXW, FOB

Q: Are samples available?

A: Yes, We can supply the sample if we have ready parts in stock, but the customers have to pay the sample cost and the courier cost.

Q: What is the minimum order quantity? A: Generally, MOQ is 10sets.

Q: Can I make my own brand and designed products? A: Yes, we do both OEM and ODM, so you can make your own product with your own logo.

Q: Where is your factory? Can I visit it?

A: Our factory located in Nanjing, Welcome to visit our factory. We can arrange pick-up from the airport or train station for you.

Q: What parameters do I need to provide for an accurate quotation?

1) Quantity(set)

- 2) Size: Length*Width*Height (mm) or samples or technical drawings
- 3) Load capacity per layer(kg)

4) Number of layers

Q: What is the material being used for your products?

A: Mild steel Q235.

Q: I don't have drawing or picture available for the products, could you design it for me?

A: Yes, we can make the best suitable design for you but need to knownore details.

Q: Do I get any guarantee from your company? A: 3~10 years warranty

Q: How do you make our business long-term and good relationship?

A: Quality makes trust and reputation, plus competitive price to ensure our customers benefit ;

Jiangsu Qifei Intelligent Storage Equipment Co., Ltd.					
٩	+86-15161451461	sharonyan@qifeirack.com	e warehouse-rackings.com		
Add: #739 Dixiu Road Jiangning District Nanjing China					

Service & Support

Technical support

Provide professional consulting services, design according to customer needs.





Equipment customization

we provide customized storage quipment design to meet customer and different application scenarios needs.



Perfect after-sales service, including equipment maintenance, spare parts supply, technical consultation and other services.

