

# Galvanized Medium Duty Racking Shelving Warehouse Storage Adjustable Longspan

### **Basic Information**



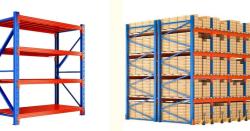


### **Product Specification**

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



### More Images



QF-Medium Duty

Pallet Racking

Adjustable

Steel

Rack

0-5m 200

Open

Conventional Common Use

Customized

Powder Coating

15 Days

Q235

Safe





for more products please visit us on warehouse-rackings.com

### **Product Description**

Product Description



**Medium Duty Rack** adopts special step beams, which has the characteristics of simple structure, light weight, strong bearing capacity and low cost. The frame is connected by two uprights, horizontal braces and diagonal braces. It can be adjusted freely up and down to meet variety of storage needs. Medium duty racking is widely applied in electronics, food and medicine, clothing and office, business and other industries.

Parameter	Value
Shelf Brand	QiFei
Product Name	Medium-Duty Warehouse Shelf
Shelf Thickness	0.35mm
Product Color	Orange,Gray,White,Blue,Black,or customized
Upright Specification	50*35*0.5mm
Number of Shelves	4 layers or customized
Product Dimension	2000*600*2000 mm

# Required info for quote

1、The AUTOCAD drawing of warehouse or racking
2、Length, Height, and Width of the warehouse
3、Layers of the racking
4、Pallet size
5. Max weight of pallet with cargo on
6、Color requirement

Manufacturing Process Uprights/Crossbars/Shelves: Cold-rolled

## THE RACK STRUCTURE

Load Capacity	Sizes(L*W*H)mm	Specification	
100kgs/layer	1200*400*2000		
	1200*500*2000		
	1500*400*2000	Frame: 30*50*0.6mm Beam: 30*50*0.4mm	
	1500*500*2000		
	2000*400*2000	Beam. 50 50 0.4mm	
	2000*500*2000		
200kgs/layer	1500*500*2000		
	1500*600*2000	Frame:40*80*0.7mm	
	2000*500*2000	Beam:40*60*0.6mm	
	2000*600*2000		
300kgs/layer	1200*600*2000		
	1500*500*2000		
	1500*600*2000	Frame:40*80*0.7mm	
	2000*500*2000	Beam:40*60*0.7mm	
	2000*600*2000		

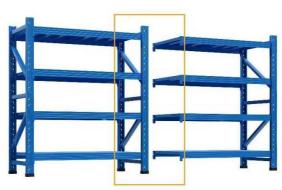


**Detailed Photos** 

### MAIN AND SUB FRAME

SAVES COST SAVE SPACE

The main frame has two columns frames, which can be used independently,Add on rack cannot be used alone, which must be used with the main rack.



Main frame and sub frame share one column

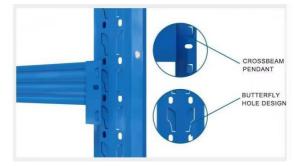


#### SHELVING BOARD REINFORCEMENT RIBS

The spot-welded reinforcing ribs at the bottom of the shelf board increase the focus of the laminate and prevent the shelf board being deformed and make it much stronger.

### **UPRIGHT FRAME DESIGN**

The upright frame are designed with butterfly holes and are connected to the buckles on the beam pendants, which saves time and effort during installation and is easy to disassemble. The shelf layer height can be adjusted according to customer's needs.



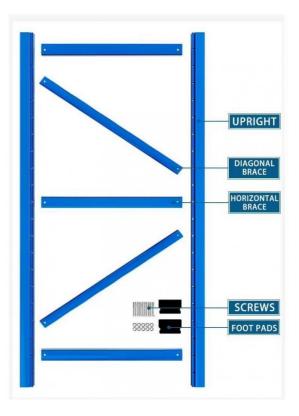


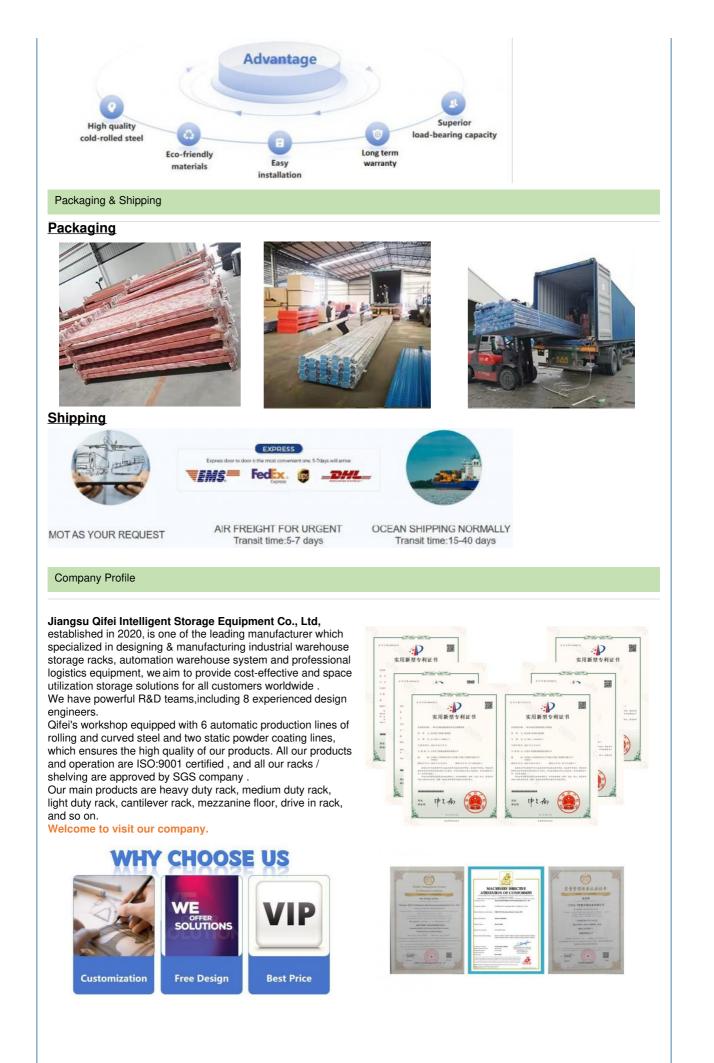
## TRAPEZOIDAL SUPPORT

Diagonal bracing is added to the shelf, which conforms to the mechanical theorem and ensures stable load-bearing.

### ASSEMBLED COLUMN PIECE

Our upright frames are assembled with bolts instead of welding, which can fit in more qty in the shipping container and save the shipping freight.





01       02       03       04       05         Consult customer service online about needs.       Designer design the storage plan for free and confirm the final plan.       Place order and payment, Start production.       Tracking of production progress, ensure lead time and quality.       Shipment, after-sales service.			
FAQ			
Q: Are you manufacturer or trading company? A: We are experienced manufacturer in the warehouse storage industry.			
<ul> <li>Q: How is your delivery time?</li> <li>A: Generally, it is within 25 days against formal order and deposit. It also depends on other factors such as order quantity.</li> <li>Q: What is the payment term?</li> <li>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.</li> <li>Q: What is your terms of delivery?</li> </ul>			
Q: What is your terms of delivery? A: EXW, FOB			
<ul><li>Q: Are samples available?</li><li>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.</li><li>Q: What is the minimum order quantity?</li></ul>			
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?			
<ol> <li>1) Quantity(set)</li> <li>2) Size: Length*Width*Height (mm) or samples or technical drawings</li> <li>3) Load capacity per layer(kg)</li> <li>4) Number of layers</li> </ol>			
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 knowmore 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 ;			
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