

## Closed And Semi-closed Structure Heavy Duty Racking System For Customized Storage

## **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





Galvanized/Powder Coating

Standard Export Packing

QF-Push Back Racking

Steel

Rack

Fixed

5-15m 100-1000

Pallet Racking

Semi-closed

New Type Common Use

Customized

20 Days

Q235B





#### **Product Description**

#### **QiFei Push-back racking:**

Push-back racking is composed of pallet rack and combined with trolley and around 2° guide rail. The push back pallet rack uses heavy-duty carts to form 2 to 5-pallets-deep configurations, single pallet loading capacity is less than 1000kg.





The key advantages include:

**Increased storage density:** By allowing pallets to be stored multiple deep, push-back racking can increase storage capacity by 30-50% compared to standard selective pallet racking.

Efficient forklift operations: The sloped rail and nested carts make it easy for forklifts to load and unload pallets, improving productivity.

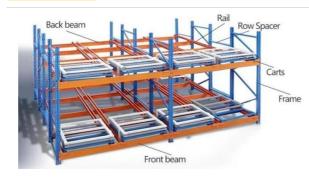
Damage reduction: The nested cart design helps protect the stored goods from potential forklift impacts.

Required information for quote

1, The AUTOCAD drawing or draft 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.

#### Detailed Photos

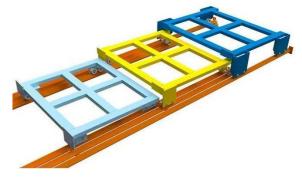


#### 1. Sloped rail system:

The racking has a slight downward slope, allowing pallets to be easily moved in and out.

#### 2. Nested carts:

Wheeled carts are used to hold the pallets. These carts can be nested within each other, allowing multiple pallets to be stored in the same storage location.



#### 3. Last-in, first-out (LIFO) operation:

The last pallet loaded on the sloped rail can be retrieved first, suited for warehouses with consistent inventory turnover.

Push-back racking is commonly used in retail distribution centers, manufacturing facilities, and cold storage warehouses.

It provides an excellent balance of storage density, accessibility, and operational efficiency.



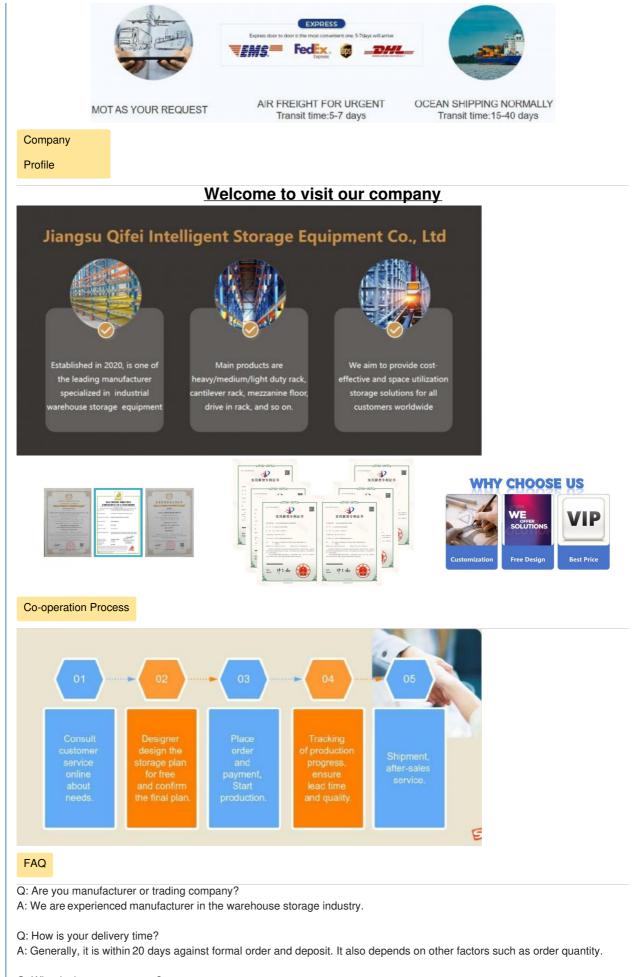
# Customer Site





**Produce Process** 





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 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 knowmore details.

Q: Do I get any guarantee from your company?

A: 3 years warranty

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

+86-15161451461

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

#### More Choice





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