

Customized Steel Heavy Duty Gravity Pallet Rack For Space-Saving Warehouse 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:
- QF-Gravity Pallet Rack Steel Rack Pallet Racking Fixed 5-15m 100-1000 Semi-closed New Type Common Use Customized 20 Days

Q235B



More Images





Galvanized/Powder Coating

Standard Export Packing





Product Description

QiFei Gravity Pallet Racking:

Working on a first-in, first-out basis, **Gravity Pallet Racking** provides extremely high levels of storage density in a given area. Pallets are loaded onto dedicated lanes of inclined gravity rollers which are set at a fixed gradient. When a load is taken from the picking face, the next pallet rolls into position, with replenishment stock loaded at the opposite (upper) end of the lane. Stock rotation is therefore automatic with the minimum of fork lift truck movements. It is used for storaging large quantity of goods of the same kind. And full use of the space can be made.

Features of Gravity Pallet Racking:

1. **Full space utilization**: Save your space 60% compared to normal rackings.

2. Efficient: Enhance the efficiency of logistics operation, save your time .

3. Economical: save your space and enhance efficiency.

4. **Convenient**: Easy to operate ,no necessary need for regular maintenance ,durable and reliable.

5. **Safe**: Absolute safe, protect goods from destructed . Most suited for vulnerable goods.

6. Widely used in Food Industry, Medical Industry, Drink Industry, Chemical Industry and so on.

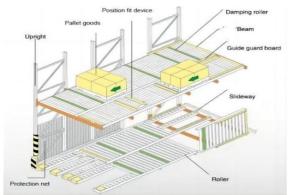
Required information for quote

1, The AUTOCAD drawing or draft drawing of warehouse or racking.

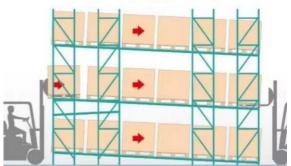
- 2, Length, Height, and Width of the warehouse.
- 3, Layers of the racking
- 4, Pallet size.
- 5, Max weight of pallet with cargo on.
- 6, Color requirement.

Detailed Photos

By using roller system or pallets with roller and under the influence of gravity "first in and first out" for the goods is achieved



access mode: First in, first out, last in, last out





The surface is sprayed with thermo-setting powder, which is beautiful and elegant



The frame and roller are easy to install and adjustable.



The installation and connection of the upright post and the cross beam are simple and stable.



The goods slide smoothly without deviation.

Customer Site



When the baffle is tilted, the goods at the end are separated from the goods behind.



Adjust the sliding speed of goods through the pull rod.







Produce Process





Bending

Welding



Powder Coating

Packing

Loading Container



