

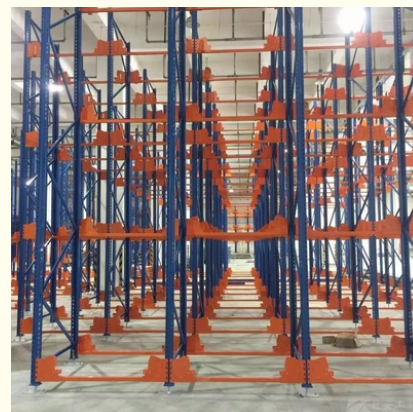


800*800*80 Plastic Drive Through Racking For Improved Warehouse Organization

Our Product Introduction

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

Basic Information

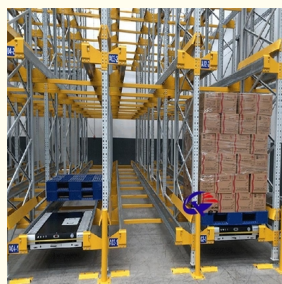


Product Specification

- | | |
|----------------------|--------------------------|
| • Model NO.: | QIFEI-Drive In Racking |
| • Material: | Plastic |
| • Structure: | Pallet |
| • Type: | Selective Pallet Racking |
| • Mobility: | Adjustable |
| • Height: | 0-5m |
| • Weight: | 150kg |
| • Closed: | Open |
| • Development: | Conventional |
| • Serviceability: | Common Use |
| • Color: | Customized |
| • Lead Time: | 15 Days |
| • Transport Package: | Safe |
| • Specification: | 800*800*80 |
| • Trademark: | Customized |



More Images



Product Description

***Note: The specifications, sizes, colors and surface treatments of the products can be customized!**

Drive in & Drive Through Racking

(It is made up of an **easy-to-assemble and -reset modular structure**, which makes it easy to maintain.)

Description

Drive in Racking system

The Drive In compact racking system is the **optimum solution for the storage of homogenous products with a high number of unit loads** per reference.

It is a **high-density pallet storage system** designed to **maximise the cubic space available by minimising the operating aisles needed for trucks.**

Compact pallet racking systems enable **excellent stock control** in the warehouse, as each lane of the structure is exclusively for a product reference.

In this compact pallet racking system, **parallel aisles are generated inside the structure**, where the forklifts circulate to load or unload the unit loads.

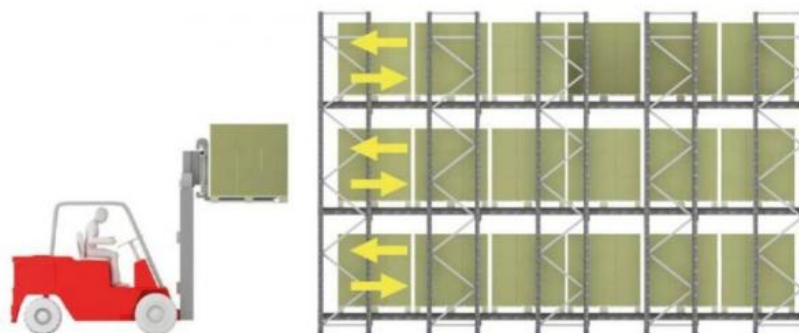
The forklift handles the load at a height higher than the level at which it will be deposited and deposits it on the load support rails, which are located on both sides of each level.

There are **two types of storage for the compact system**, with the Drive in type being the most common:

Drive in pallet racking (LIFO - Last in, First out)

This is the **most common compact racking system** and **only needs a single access aisle for the forklift**. It uses the LIFO method, so the last load in is the first one out.

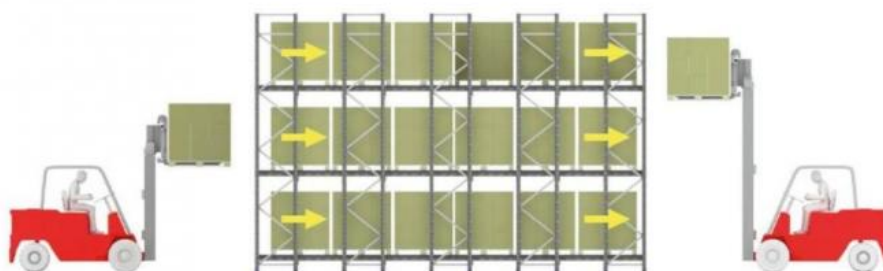
Drive in compact racking is indicated for warehouses with low material turnover.



Drive through pallet racking (FIFO - First in, First out)

This solution requires two accesses, one on each side of the racking. It uses the FIFO method, as the first load in is the first one out.

Because it allows access from both the front and rear sides, drive through compact racking is a suitable system for high turnover products.



Advantages and features for Drive in Racking for pallets:

The **main advantages** of Drive in or Drive through compact pallet racking systems are their **maximum compaction and optimisation of space** and **perfect stock control**.

Space optimization above 80%.

Low maintenance and low assembly costs make this system one of the most cost-effective systems.

Structure compatible with other storage systems.

Provides **maximum performance, and utilisation** can be over 80% of the available space.

Enables clearly arranged logistics management with full control of inventories as well as traffic and service flow.

Designed to allow for **quick reconfiguration** of the structure for extension or change as needed.

Ideal for storing low-rotation loads of the same type.

Eliminates the service aisles found with a conventional pallet racking system.

Maximised storage floor and height.

Easily assembled modular structure.

Trucks enter the system for loading.

Includes various accessories to increase safety.

Maximisation of space

Products of the same type

Low stock rotation

Main applications of Drive in compact pallet racking systems:

This is the most common and widely used static compact system. Its configuration for both FIFO and LIFO management makes it a versatile type of racking solution.

It is **mainly applied in the following situations:**

Warehouses with reduced available space or with a high cost per square metre of the floor area, making it necessary to fully optimise this space.

Need to store **homogeneous products with a large number of pallets** of the same reference, and with a low turnover.

Warehouses for **non-perishable merchandise and whose time in stock is not relevant**, as with the Drive in racking system (**LIFO Management**).

Warehouses for **perishable products** as with the Drive through racking system (**FIFO Management**).

Warehouses where **direct access to the unit loads** is not required.

Warehouses with **cold stores or freezing chambers**, due to the **need for compaction and space optimisation for a correct temperature distribution** and cost savings.

Packaging & Shipping



Company Profile

Jiangsu Qifei Intelligent Storage Equipment Co., Ltd, established in 2020, is one of the leading manufacturer which specialized in designing & manufacturing industrial warehouse storage racks, automation warehouse system and professional logistics equipment, we aim to provide cost-effective and space utilization storage solutions for all customers worldwide . We have powerful R&D teams, including 8 experienced design engineers.

Qifei's workshop equipped with 6 automatic production lines of rolling and curved steel and two static powder coating lines, which ensures the high quality of our products. All our products and operation are ISO:9001 certified , and all our racks / shelving are approved by SGS company .

Our main products are heavy duty rack, medium duty rack, light duty rack, cantilever rack, mezzanine floor, drive in rack, and so on.

Welcome to visit our company.



WHY CHOOSE US



Customization



Free Design



Best Price

FAQ

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 know more 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?

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



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