

Static pallet storage Drive-in / drive-through racking



The accessible solution for compact storage.

High utilisation of space for large quantities of similar items.

Drive-in and drive-through racking are ideal for storing large quantities of heavy goods with a low variety of items. They combine the benefits of block storage for high utilisation of space with those of racking storage for pressure-free storage. The load units are placed one behind the other on two continuous depth supports (also called pallet rails), resulting in a fixed sequence for stacking and retrieval. A forklift truck can drive in only on one side of drive-in racking, but can drive in on both sides of drive-through racking. Drive-in racking is therefore suitable only for the LiFo method, while drive-through racking is suitable for the FiFo method. Operation is solely by industrial truck. Sideways-seated stackers are particularly suited to this system as they also give the operator a clear field of vision when in reverse.



Racking expertise since 1958

Racking is the backbone of your warehouse. We develop tailored solutions for every industry and every demand in order to meet the utmost quality requirements and to grow along with your needs. As a system provider, we are your single point of contact from planning right through to after sales.

Certified quality. Guaranteed



Even when your racking solution is up and running, we continue to ensure quality and safety levels in the warehouse. At your request, one of our 120 certified inspectors will visit your site to perform the annual inspection stipulated by DIN EN 15635. If something is amiss, the original spare parts will be delivered right away.

All benefits at a glance

- High utilisation of space through compact storage
- Easily expandable for maximum flexibility
- Safe storage of pressure-sensitive goods
- Suitable for large quantities of identical items
- Especially suitable for seasonal warehouses

Your Jungheinrich racking

for maximum customer benefits.



Efficiency

Everything you need for optimum material flow.

A racking system dimensioned to meet actual needs optimises the efficiency of the entire material flow. The pallet racking systems adapt to the space available. A compact storage method enables a high utilisation of space.

High utilisation of space

- No aisles between the racking rows
- The space saved can be used for storage purposes.

Efficient working

• The ideal storage system for seasonal goods.



Safety

Best conditions for working safely.

Our preventive services and the appropriate racking accessories ensure that people, trucks and racks all stay safe – in every situation. So your processes can keep flowing and your capital goods remain protected.

High-quality Jungheinrich pallet racking

- Independent test rigs at the production facilities ensure constant quality at all sites worldwide.
- RAL quality seal: Regular inspection of quality and safety according to stringent guidelines by an independent institute.

Safety accessories

- Fast and safe channel entry through the installation of guide rails in the ground.
- Entry aid for support rails.
- Upright protection and entry guide for precise control. Pallet end stop as back stop.



Flexibility

Racking as individual as vour business.

Should your requirements change, the system design makes it quick and easy to convert the pallet racking. It is suitable for storing items and materials of various sizes and can be operated using suitable trucks.

System principle

- Standard structural elements employing the modular principle.
- Can be combined with other Jungheinrich racking.

Comprehensive range of accessories

- Guide rail on the ground.
- Pallet entry aid.
- Markings.

Individual sector solutions

- Advice from experts with sound sector experience.
- Tailored solutions for various sectors, e.g. grocery sector, wholesale, production industry and many more.

The right solution for your applications:

Static pallet storage Single-bay racking

Wide-aisle multi-bay racking

Narrow-aisle multi-bay racking

Drive-in/drive-through racking

Automated pallet warehouse

Dynamic pallet storage Drive-through pallet racking

Pushback racking

Shuttle compact storage system

Mobile pallet racking

Small parts storage static Modular racking

Modular high bay racking

Modular racking floor system

Automated miniload warehouse

Small parts storage dynamic Vertical lift system

Vertical paternoster racking system

Mobile shelving

Carton live storage

Storage of long goods Cantilever racking

Stages Steel construction platform



