



Dynamic small parts storage
Carton live storage

JUNGHEINRICH

Optimum transport flow in small parts warehouses.

For a greater overview of a wider variety of items.

Drive-through racking is often used to increase efficiency when order picking small parts and packages. When using this system, your items are transported directly to the picking station using a roller system on a sloping level. This saves both time and travel distance. Because loading and removal are separate, items can be replenished without disruption. As a drive-through frame, this solution is suitable for installation in our versatile standard pallet racking. Drive-through racking is popular in the groceries sector, where strict compliance with a sequence focusing on best-before dates plays an important role (FiFo). It is also often the first choice in the mail order business, the automotive industry and in cold stores. The system is extremely flexible in both structure and operation. With operation possible by hand or by order picker, it is possible to implement multi-level systems to make full use of a room's height.



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 warehouse density with low space requirement
- Time saved through goods replenishing automatically
- Separate loading and removal for an undisrupted material flow
- Versatile application and flexible expansion capability
- Easy and inexpensive to install

Your Jungheinrich racking for maximum customer benefits.



Flexibility

Racking as individual as your business.

The design and transport system of the drive-through racking can be adapted to a whole host of warehouse environments and ranges of goods. You can remain flexible when your requirements change.

Optimum adaptation capability

- Installation in pallet racking or free-standing.
- Integration at double-rack depth and single-rack depth.

Individual configuration

- Adjustable height and tilt angle.
- Flexible channel distribution thanks to guide rails for products with different dimensions.



Efficiency

Everything you need for optimum material flow.

The load slides down for automatic replenishment by an inclined roller conveyor to save time and energy. Order picking performance is also boosted by short routes and a clear overview of the storage.

Space saving

- Compact storage.
- No operating aisles.

Efficient order picking

- Simple workflow and optional pick-by-light systems prevent order picking errors.
- Savings in travel time.
- Reduced throughput times.



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 process reliability

- Simple monitoring of batches and best-before dates.
- Segregated storage possible.

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

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Vertical lift system

Vertical paternoster racking system

Mobile shelving

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Storage of long goods

Cantilever racking

Stages

Steel construction platform

The German production facilities in
Norderstedt, Moosburg and Landsberg
are certified as well as our Genuine Parts
Center in Kaltenkirchen. ISO 9001
ISO 14001

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