

Pallet storage

Shuttle compact storage system

JUNGHEINRICH

Shuttle compact storage system

for greater efficiency.

Carrier, channel racking and carrier truck working in perfect harmony.

Shuttle compact storage systems combine maximum utilisation of space in the warehouse with high throughput. Drive-in warehouses typically require flexibility in terms of different numbers of items, for which the channel depth has been optimised during planning. The basis for this is a system with channel racking, shuttles that move independently within the channels and carrier trucks for storing and retrieving goods. Shuttle systems are unsurpassed in achieving high throughput in high-growth environments with a low to medium variety of items. Savings are also made in terms of time and travel routes: while the shuttle is still being positioned in storage, the truck is already moving to transport the next pallet to the channel opening. The shuttles travel underneath the pallets they pick up. They are able to carry pallets of all different sizes. Even when requirements increase, the shuttle systems allow you to remain flexible; you can expand with additional rack blocks or increase throughput with additional shuttles. Typical applications include cold stores, production buffer warehouses, restocking warehouses for order picking and the entire haulage services industry.

JUNGHEINRICH
RACKING COMPETENCE

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.

JUNGHEINRICH
RACKING INSPECTION

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

- Compact storage for optimum utilisation of space
- Very high throughput
- Different pallet types can be stored in the same racking system
- Careful load handling
- LiFo and FiFo methods can be implemented

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

ISO 9001
ISO 14001

Jungheinrich fork lift trucks meet European safety requirements.

CE

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