

Cantilever electric pedestrian stacker **EJG** 106-112

Lift height: 2500-4700 mm / Load capacity: 600-1200 kg





The self-supporting stacker for short distances.

For moving transverse and special pallets smoothly and safely.

The robust and manoeuvrable EJG Series 1 pedestrian stacker can be used wherever special pallets, loading devices or special racking prevents the use of stackers with support arms.

Its narrow width also enables it to be used in very confined spaces. Since it is a pedestrian-controlled model, frequent operator changes are fast and easy.

The precise, speed-regulated hydraulic motor and the proportional hydraulics ensure that the load is moved gently and swiftly. Other contributions to safety are the long, low-mounted tiller and the crawl speed button, which allow for slow manoeuvring with an upright tiller.



No worries. No compromise.

With the Jungheinrich Li-ion Guarantee Plus, we give you a long-term performance promise of up to 8 years on our high-quality lithium-ion batteries, so you can completely concentrate on your tasks without worrying.



100% satisfaction. Guaranteed.

We are convinced our lithium-ion technology is right for you. That's why we guarantee that you can easily and quickly switch back to the technology you originally used at any time within the first 6 months after delivery.

All benefits at a glance

- Cantilever electric pedestrian stacker
- Particularly robust chassis and forks
- Extremely manoeuvrable due to compact chassis length
- Sensitive lifting and depositing
- Excellent energy management

^{*} In accordance with our warranty terms - see website for details.

Your Jungheinrich pallet stacker

for maximum customer benefits.



Efficiency

Maximum performance with the most efficient trucks.

The precise coordination between motor and steering components results in surprisingly low energy consumption. Its maintenance-friendly design keeps operating costs even lower.

Lower maintenance costs

- Easy access to all components.
- Excellent protection against dust and humidity through enclosure of controller and plugs in accordance with IP 54.
- Available battery capacities: 3 PzS 375 Ah or 3 PzS 300 Ah.



Safety

Best prerequisites for working safely.

The intuitive setup of the control panels and the extensive control instruments provide a reliable overview at every stage in the work process.

Always informed

- Extensive instruments and setting options allow the operator to monitor the stacker with ease.
- Combined battery discharge indicator (3-colour LCD) with lift cut-off and charge status indicator (for on-board charger).
- Can-Dis information display (optional) with additional hour metre and error code logging.
- Activation of the truck by EasyAccess PIN code and selection of 3 travel programs via CanCode (optional).
- Adjustable travel parameters via CanDis and CanCode (optional).

Safe stacking and retrieval

- Intuitive control of all lifting and lowering functions with the multifunctional tiller arm.
- A clear colour coding system and buttons with abrasion resistant symbols for intuitive operation.
- Safe distance between operator and truck due to the long tiller, steered from below.
- Safe driving in the most confined spaces with crawl speed mode.



Individuality

A forklift truck as individual as your business.

Due to the counterbalance construction without support arms, these trucks can be used with all kinds of surfaces, pallets and racks.

Cantilever stacking

- Counterbalance design without interference from support arms allows transport of transverse pallets or special loads.
- Generous ground clearance with 200 mm load wheels allows for crossing of uneven grounds and low thresholds.
- Short overall length simplifies manoeuvring in confined areas.

Work ergonomically

- Precise and gentle lifting of the load by speed-controlled hydraulic motor
- Gentle depositing of loads using proportional hydraulics.
- Grip angle of tiller adapted perfectly to the operator's hand position.

Overview

The right solution for your applications:

Name	Load capacity/ load	Lift height (max.)	Travel speed un- laden	Aisle width (pal- let 800x1200 length)	Lift speed un- laden
EJG 106	600 kg	4700 mm	5.2 km/h	2760 mm	0.2 m/s
EJG 108	800 kg	4700 mm	5.2 km/h	2890 mm	0.2 m/s
EJG 110	1000 kg	4700 mm	5.2 km/h	3020 mm	0.2 m/s
EJG 112	1200 kg	4700 mm	5.2 km/h	3150 mm	0.2 m/s

The German production facilities in Norderstedt, Moosburg and Landsberg are certified.

ISO 9001 ISO 1400



