

# **Electric pedestrian stacker EJC 010i**

Lift height: 2300-3600 mm / Load capacity: 1000 kg





# The compact companion for versatile occasional work.

#### Space-saving, easy to use and optimal for small jobs.

The EJC 010i is the entry-level model in the pedestrian-controlled electric stacker truck segment. It is ideal for environments or warehouse areas with limited space and can handle transport and lifting tasks up to 1,000 kg as well as stacking tasks up to 3.60 m.

The versatile all-rounder has a duplex telescopic mast with five different lift heights from 2.30 to 3.60 m. Its battery capacity of 50 Ah including built-in charger (15 A) ensures a high degree of availability.

Thanks to its compact dimensions and small turning circle, the EJC 010i always cuts a fine figure, even in the tightest of spaces. As an ergonomic lift platform, it is ideal for equipping machines. Its low overall height allows an excellent view of the forks and environment.

In short: the EJC 010i is the ideal solution for small to medium-sized companies that occasionally need to transport lightweight goods over short distances and store them.



#### 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.

### All benefits at a glance

- Entry-level truck for handling lighter goods.
- Narrow aisle width, small turning circle and low overall height.
- Preconfigured, rapidly available basic equipment with lift heights from 2.30 to 3.60 m.
- Maintenance-free lithium-ion technology: high availability thanks to booster charging.
- Intuitive operation even for inexperienced personnel.

# Your Jungheinrich stacker truck for occasional transport and stacking tasks.



### Efficiency

# Compact, flexible and reliable in day-to-day work.

The space-saving geometry – made possible by our modern lithium-ion technology – makes the EJC 010i an indispensable helper in confined spaces.

#### Flexible in day-to-day work

- Compact and manoeuvrable, therefore ideal for small or confined areas.
- Low overall height and excellent visibility through the mast favour precise and easy handling of loads.
- Proportional lifting and twostage lowering for precise positioning.
- Lifting and lowering with upright tiller and simultaneous activation of the slow travel button for simple and fast order picking and packing / unpacking of pallets.
- High energy density of the lithium-ion battery facilitates space-saving truck geometry.

#### High energy efficiency

- Flexible decentralised charging at any standard socket.
- Energy-saving function: truck switches off automatically when not in use.
- High voltage stability full power is always available.

#### 100% lithium-ion technology

- No battery exchange necessary: zero maintenance saves time and money.
- Rapid and booster charging during breaks or downtime ensure high truck availability.
- Up to three times the service life of lead-acid batteries.
- Safe to use thanks to highquality battery management system.



### Safety

# Reduces risk, prevents damage.

The new mast geometry, combined with the low frame height, provides excellent visibility of fork tips and load. This means: reduced risk of transport damage to goods and surroundings.

#### Intelligent and easy to operate

- Less experienced users benefit from intuitive operation.
- Good view of forks, loads and surrounding areas.
- Simplified manoeuvring in confined spaces thanks to the slow travel mode with the tiller in the upright position.
- Short front end length and small turning radius reduce the risk of damage to goods, surroundings and truck.
- Body protection switch integrated in the tiller head protects the operator from collisions.
- Four-wheel chassis ensures secure stability.



### Individuality

# An all-rounder just how you need it: your EJC 010i.

The Jungheinrich EJC 010i electric stacker truck enables you to carry out more lightweight transport, stacking or order picking tasks efficiently and in a space-saving manner.

### Universally applicable in many situations

- Pallet handling (lifting, lowering,
- transporting) and order picking.
  Lift platform or workbench raises goods to an ergonomic working height.
- 2-inch truck display and individually selectable 4-digit access code.
- Language-independent icons on the display provide information on the truck and battery status.
- Document compartment on the front cover for A5 documents.
- Individually adjustable travel speed (3 programs from 4 to 5.3 km/h).

### **Overview** The right solution for your applications:

Name	Load capacity/load	Lift height (max.)	Travel speed unladen	Aisle width (pallet 800x1200 length)	Lift speed unladen
EJC 010i (2300ZT)	1000 kg	2300 mm	5.3 km/h	2052 mm	0.27 m/s
EJC 010i (2500ZT)	1000 kg	2500 mm	5.3 km/h	2052 mm	0.27 m/s
EJC 010i (2900ZT)	1000 kg	2900 mm	5.3 km/h	2052 mm	0.27 m/s
EJC 010i (3200ZT)	1000 kg	3200 mm	5.3 km/h	2052 mm	0.27 m/s
EJC 010i (3600ZT)	1000 kg	3600 mm	5.3 km/h	2052 mm	0.27 m/s

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

Jungheinrich fork lift trucks meet European safety requirements.

