

Built to perform.

EFG 2/2i and 3/3i electric forklift trucks.

JUNGHEINRICH

THE NEW EFG SERIES

In material handling, every second counts.

Speed, precision and performance are crucial – every day, every shift, every moment. The new EFG 2/2i and 3/3i counterbalance forklifts were developed precisely to meet these challenges.

Consistently designed from the inside out. Developed with the operator’s needs in mind. So that man and machine form a perfect unit – in the daily race against the clock.



Precision, efficiency and driver focus – for performance when it counts.

SERIES 2 | THREE-WHEEL FORKLIFT

The EFG 2 / 2i.

Impressive in every corner.

The new EFG 2/2i sets new standards in the class of three-wheel counterbalance forklifts. Optimised ergonomics, a reduced turning radius and a modern drive concept deliver maximum performance – even in compact warehouse environments.



KG

CAPACITY
1,400 – 2,000 kg

LIFT HEIGHT
2,020 – 7,000 mm

BATTERIES
Li-ion 346 – 690 Ah
Lead-acid 500 – 625 Ah

HIGHLIGHTS

- Maximum manoeuvrability in confined spaces – ideal for narrow aisles and lorry loading.
- Powerful hydraulics, even when used with attachments.
- Fully integrated Li-ion technology (EFG 2i) with a modular design.
- Comes as standard with a telematics box and a free fleet management starter pack.

SERIES 3 | FOUR-WHEEL FORKLIFT

The EFG 3 / 3i.

Consistently greater driving comfort.

From the compact truck dimensions to the intuitive operating concept – every detail is designed to make movements easier, more precise and more efficient.



CAPACITY
1,600 – 2,000 kg

LIFT HEIGHT
2,020 – 7,000 mm

BATTERIES
Li-ion 346 – 690 Ah
Lead-acid 625 Ah

HIGHLIGHTS

- Stable and compact – for demanding indoor and outdoor applications.
- Excellent all-round visibility.
- Fully integrated Li-ion technology (EFG 3i) with a 3 + 5-year warranty.
- Comes as standard with a telematics box and a free fleet management starter pack.

OPTIMISED DESIGN

Measurable top performance.

Maximum performance in the smallest of spaces.

Four figures that make all the difference:

65 %

reduced blind spot

Slim, raked
B-pillars – excellent visibility
when reversing.

< 63 dB(A)

noise level

Low-noise drive and
low-noise hydraulic pump.
Focused working without
noise stress.

+ 100 mm

more legroom

Spacious driver’s compartment
and new steering column
for maximum legroom.

Up to 300 mm

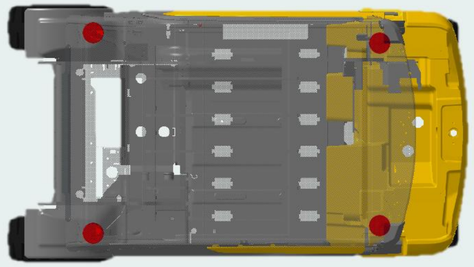
smaller turn

Up to 15% high
space efficiency
thanks to compact
truck design.

Comparative figures vs. predecessor series EFG 2/3. Source: Jungheinrich Product Information 2026.

Focused working.

From the start of the shift to the end.



Vibration-isolated cab

4-point mounting separates the cab from the chassis. Noticeably less strain.

Patented armrest

Stepless single-point adjustment in both horizontal and vertical directions. Simple and intuitive operation using the keypad and rotary pushbutton.





Optimised driver’s seat

100 mm more legroom and a new steering column – adjustable for height and tilt.

4.3″ touchscreen

Ideally positioned at eye level on the A-pillar. Intuitive touch-based menu navigation.



Everything in view.

Good visibility plus driver assistance systems.

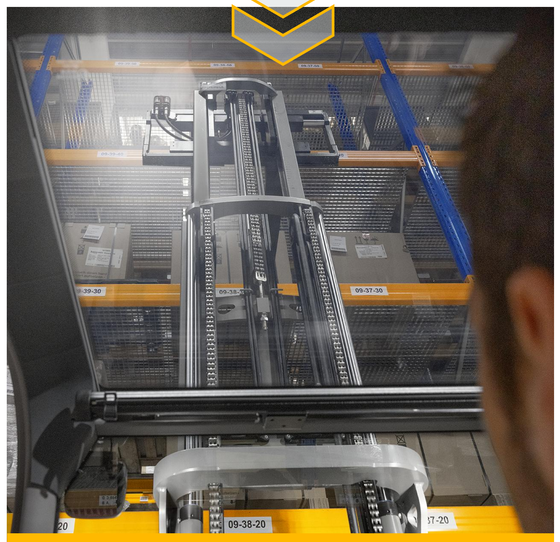


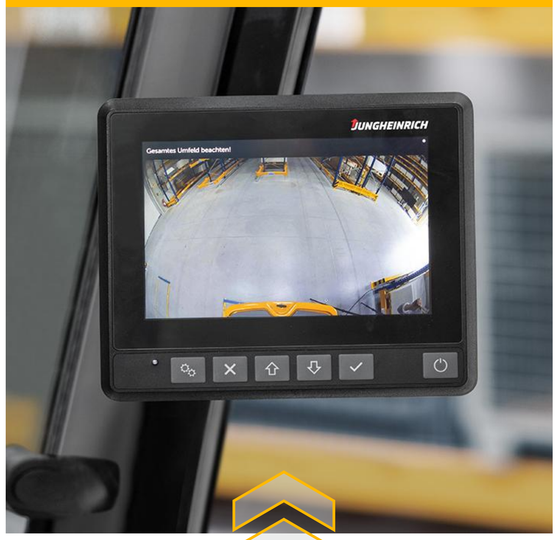
Low bulkhead

Unobstructed view of forks and load – even at ground level.

Panoramic roof window

Polycarbonate panel for a clear view of the extended mast.





addedVIEW

Fork camera with scanning function. Better view of forks and goods.

Reversing camera with person detection. AI-assisted detection of people in the field of view.

zoneCONTROL & curveCONTROL

Zone-based collision protection and curve-optimised speed regulation.



ENERGYSOLUTIONS

Lithium-ion technology.
Flexible. Powerful. Future-proof.

The “i” models feature fully integrated Jungheinrich lithium-ion modules – for maximum uptime without compromise.

COMPACT
346 Ah

Ideal for applications with moderate energy requirements.

ALLROUNDER
460 Ah

The right choice for most applications.

MAXIMUM
690 Ah

Maximum uptime for multi-shift operations.



HIGHLIGHTS

- Modular design: compact module dimensions, flexibly combinable capacities.
- Energy-efficient charging with an on-board charger or external SLH charger.
- Battery heating as standard: full performance from –28 °C to +45 °C.
- Extended 3 + 5-year lithium-ion warranty “Li-ion Guarantee Plus”.
- Lithium iron phosphate technology: resource-efficient, safe and exceptionally durable.


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