

TP / 10 / 24 March 2026

Jungheinrich at LogiMAT 2026: “Connected solutions that fit. From every perspective.”

- **Jungheinrich is the largest exhibitor at LogiMAT with a total area of 1,160 sqm**
- **Extensive presence at the trade fair: “Connected Solutions” in Hall 9, the Mobile Robots stand in Hall 8, the “AntOn by Jungheinrich” outdoor area and the Info Hub (East Entrance)**
- **At the leading material handling trade fair, Jungheinrich demonstrates how manual and automated processes can be optimally integrated**
- **The new EFG 2/3 generation brings precision, versatility and performance**

Hamburg – At LogiMAT 2026, taking place in Stuttgart from 24 to 26 March, Jungheinrich will be presenting its latest solutions for the connected and efficient material flow of the future. Under the motto “Connected solutions that fit. From every perspective.”, the company will demonstrate how material flows can be optimised to meet individual customer requirements through the seamless integration of manual and automated processes. The centrepiece of this year’s exhibition stand is the new full range counterbalanced forklift portfolio, which spans from the entry-level segment with “AntOn by Jungheinrich” through the new generation of the EFG 2/3 series to the high-performance flagship FalcOn.

Holistic connected material flow solutions

Jungheinrich is the largest exhibitor at the leading material handling trade fair and is showcasing its solutions across a total area of 1,160 square metres. In Hall 9 (Stand B05), the material handling provider is presenting its “Connected Solutions” concept, which helps companies of all sizes to make their material handling processes more efficient and future-proof. The focus is on the seamless integration of manual and automated applications to

Page 1 of 3

Jungheinrich Aktiengesellschaft
Friedrich-Ebert-Damm 129 · 22047 Hamburg, Germany · Phone +49 40 6948-0 · Fax +49 40 6948-1777
info@jungheinrich.com · www.jungheinrich.com

Supervisory Board Kathrin Elisabeth Dahnke, Chairwoman
Board of Management Dr. Lars Brzoska, Chairman · Nadine Despieux · Dr. Tobias Harzer · Maik Manthey · Heike Wulff
Group Headquarters Hamburg · **Registration Court** Hamburg Commercial Register 44 885
Bank Commerzbank AG Hamburg (BIC: COBADEFFXXX) IBAN: DE57 2004 0000 0630 7300 00; (BLZ 200 400 00) 6 307 300
Deutsche Bank AG Hamburg (BIC: DEUTDEHHXXX) IBAN: DE96 2007 0000 0042 9977 00; (BLZ 200 700 00) 0 429 977



ensure a continuous process chain. In Hall 8 (Stand C17), Jungheinrich is also presenting its mobile robot solutions and demonstrating how mobile robots accelerate processes, free up capacity in the warehouse and can be seamlessly integrated into existing systems.

In the outdoor area between Halls 9 and 10, the spotlight is on Jungheinrich's new brand, "AntOn by Jungheinrich". At the pop-up area, visitors can experience first-hand the industrial trucks Jungheinrich has launched for the entry-level segment. An info hub (East Entrance) rounds off this year's Jungheinrich presence at the leading material handling trade fair.

New electric counterbalance trucks EFG 2/2i and 3/3i: Compact, powerful, operator-focused

With its new electric counterbalance trucks in the EFG 2/2i and 3/3i Series, Jungheinrich introduces an entirely redesigned generation in the up-to-two-tonne capacity class. The trucks feature a particularly compact design that enables high space efficiency and safe operation in narrow warehouse and production areas.

Three performance variants allow precise configuration for different application profiles. At the same time, the operator workplace has undergone a comprehensive redesign: improved visibility, reduced vibrations and modern assistance systems enhance comfort, safety and productivity throughout daily operations.

New Reach Truck ETV 4i: Maximum throughput at minimum operating cost

The new ETV 4i extends Jungheinrich's range of high-performance electric reach trucks for high-bay warehouses with demanding throughput requirements. Designed for productivity and energy efficiency, the truck achieves lifting speeds of up to 1.5 m/s without load with liftingPRO – the highest lifting speed in its class.

Fully integrated lithium-ion technology ensures high availability through fast and opportunity charging, while the compact vehicle design maximises warehouse space utilisation. An ergonomically designed operator station, improved visibility and precise, smooth mast movements support safe and efficient handling even in intensive operations.

High-voltage future with FalcOn: A glimpse into heavy-duty electric logistics

At LogiMAT 2026, Jungheinrich presents the FalcOn, a high-voltage system for heavy-duty counterbalance trucks, offering a preview of the next stage of electric mobility in material handling. Based on the current EFG 5 Series, the heavy-duty electric truck is engineered



for the most demanding applications – including high loads, steep gradients and continuous outdoor operation.

Jungheinrich aims to demonstrate the performance potential of high-voltage technology under realistic conditions and to show that electric drives represent a powerful alternative to combustion engines, even in the heavy-duty segment.

Mobile Robot EAC 212a: Intelligent automation for high-lift processes

In the automation segment, Jungheinrich will present the Mobile Robot EAC 212a, an autonomous solution for high-lift applications in warehouse and production environments. The vehicle enables automated storage, retrieval and transport of pallets and mesh boxes up to a handover height of 1,200 mm, ensuring stable, continuous material flows.

AI-powered 3D pallet detection ensures reliable processes even in mixed operations with manual trucks. Thanks to contour-based navigation, the EAC 212a can be integrated into existing warehouse layouts without structural modifications, while offering a high level of safety for people, goods and infrastructure.

If you have any queries, please contact:

Dr Benedikt Nufer, spokesman

Tel.: +49 40 6948 3489

Mobile: +49 151 2779 1245

Mail: benedikt.nufer@jungheinrich.de

About Jungheinrich:

As one of the world's leading providers of material handling solutions, Jungheinrich has been advancing the development of innovative and sustainable products and solutions for material flows for more than 70 years. As a pioneer in the sector, the family-owned listed business is committed to creating the warehouse of the future. In the 2024 financial year, Jungheinrich and its workforce of around 21,000 employees generated revenue of €5.4 billion. The global network comprises 12 production plants and service and sales companies in 42 countries. The share is listed on the MDAX.