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COMPLETE PROGRAM.

Comprehensive solutions for your material handling needs.



ISO 9001 The German production facilities
ISO 14001 in Norderstedt, Moosburg, Landsberg
and Kattenkirchen are certified.

CE Jungheinrich trucks
conform to the European
Safety Requirements.

Jungheinrich NV / SA

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Industrial trucks for goods transporting, storing, retrieving and order picking. Also connected and automated to your needs.



We make logistics a crucial factor in your success – cost-effective, reliable and tailored to your needs.

We offer the right pallet truck, forklift truck, order picker or tow tractor for every application.

Irrespective of the lift height, surface or transport distance – with more than 600 truck models there is bound to be a solution for your application among them. Our product range features manual, semi-automatic and fully automatic machines for your every need.

Requirements are as diverse as the industries and sectors. If our series products do not adequately meet your particular transport requirements, a special build solution may be the answer.

You can check our standard truck portfolio to see if it meets your requirements using the overview (on the right).

Solution examples for your application:

- ▶ If you need to transport goods over short distances, you will find the “AME Electric pedestrian pallet truck” under the headings “Transporting” and “Short distance.”
- ▶ If you have to unload a truck sideways from the floor, you will find the “EFG Electric four-wheel forklift truck” under the headings “Loading/unloading” and “From the floor.”

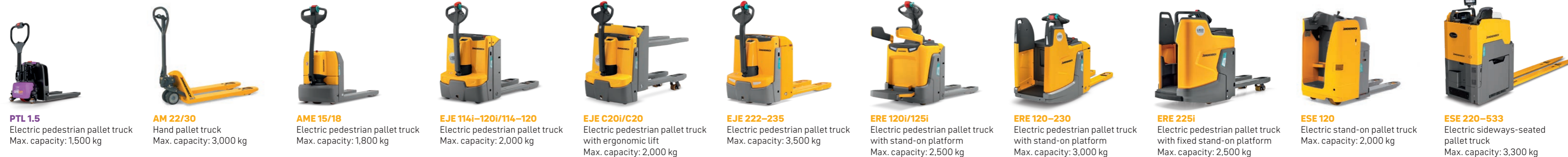
Our table provides an initial overview of our truck range. Of course we will be available to provide with help and advice for all your detailed questions.

Loading/ unloading	From the floor	EFG Electric 3-wheel forklift truck with front drive	EFG Electric 4-wheel forklift truck	ETM/ETV Reach truck	ETV C Reach truck for indoor and outdoor use	ETV Q Multi-way reach truck for long goods		
	Over ramp	AM Hand pallet truck	EJE Electric pedestrian pallet truck	ERE Electric pedestrian pallet truck with stand-on platform	ESE Electric stand-on and sideways-seated pallet truck	EJD Electric pedestrian stacker for double-deck loading	ERD Electric pedestrian stacker with stand-on platform for double-deck loading	ESD Electric stand-on and sideways-seated stacker for double-deck loading
Transporting	Short distance	AM Hand pallet truck	AME Electric pedestrian pallet truck	EJE Electric pedestrian pallet truck	EJE C Electric pedestrian pallet truck with ergonomic lift	EJC Electric pedestrian stacker	EJD Electric pedestrian stacker for double-deck loading	EZS Electric pedestrian tow tractor
	Medium distance	ERE Electric pedestrian pallet truck with stand-on platform	ERC Electric pedestrian stacker with stand-on platform	ERD Electric pedestrian stacker with stand-on platform for double-deck loading	EZS Electric stand-on tow tractor	EAEa Mobile robot Low-level applications	arculee Mobile robot Underload transport	SOTO Mobile robot Tote handling
	Long distance	ESE Electric stand-on and sideways-seated pallet truck	ESC Electric sideways-seated stacker	ESD Electric stand-on and sideways-seated stacker for double-deck loading	EZS Electric sit-on tow tractor	EREa Mobile robot Low-level applications		
Storage/stacking	Lift height up to 6,200 mm	AMC Electric pedestrian stacker	EJC Electric pedestrian stacker	ERC Electric pedestrian stacker with stand-on platform	ESC Electric sideways-seated stacker	EACa Mobile robot High-stack applications	ERCa Mobile robot High-stack applications	EKSa Mobile robot High-stack applications
	Lift height up to 9,000 mm	EFG Electric 3-wheel forklift truck with front drive	EFG Electric 4-wheel forklift truck	ETV C Reach truck for indoor and outdoor use	EFX Tri-lateral stacker			
	Lift height up to 18,000 mm	ETM/ETV Reach truck	ETR Pantograph reach truck	ETV Q Multi-way reach truck for long goods	EKX Order picker/tri-lateral stacker with lifting operator cabin	EKXa Mobile robot Automated VNA storage		
Order picking	Picking height up to 2 nd level	EJE C Electric pedestrian pallet truck with ergonomic lift	ECE Low-level order picker	ECD Low-level order picker	EZS Electric stand-on tow tractor			
	Picking height up to 14,345 mm	EKS Medium-/high-level order picker with lifting operator cabin						
	Picking height up to 16,530 mm	EKX Order picker/tri-lateral stacker with lifting operator cabin						

Any height, any load: we have the right selection.

Over 600 truck variants.
Rental and financing solutions · High-quality refurbished trucks.
Service with competence.
For maximum availability of your trucks.

Pallet trucks



PTL 1.5 Electric pedestrian pallet truck
Max. capacity: 1,500 kg

AM 22/30 Hand pallet truck
Max. capacity: 3,000 kg

AME 15/19 Electric pedestrian pallet truck
Max. capacity: 1,800 kg

EJE 114i-120i/114-120 Electric pedestrian pallet truck
Max. capacity: 2,000 kg

EJE C20i/C20 Electric pedestrian pallet truck with ergonomic lift
Max. capacity: 2,000 kg

EJE 222-235 Electric pedestrian pallet truck
Max. capacity: 3,500 kg

ERE 120i/125i Electric pedestrian pallet truck with stand-on platform
Max. capacity: 2,500 kg

ERE 120-230 Electric pedestrian pallet truck with stand-on platform
Max. capacity: 3,000 kg

ERE 225i Electric pedestrian pallet truck with fixed stand-on platform
Max. capacity: 2,500 kg

ESE 120 Electric stand-on pallet truck
Max. capacity: 2,000 kg

ESE 220-533 Electric sideways-seated pallet truck
Max. capacity: 3,300 kg

Pallet stackers



PSM 1.2 Electric pedestrian stacker
Max. lift height: 3,530 mm
Max. capacity: 1,200 kg

AMC 12/12z Electric pedestrian stacker
Max. lift height: 3,500 mm
Max. capacity: 1,200 kg

EJC 010i Electric pedestrian stacker
Max. lift height: 3,500 mm
Max. capacity: 1,000 kg

EJC 110i/112i** Electric pedestrian stacker
Max. lift height: 4,700 mm
Max. capacity: 1,200 kg
Optional with mono mast

EJC 212-230** Electric pedestrian stacker
Max. lift height: 6,000 mm
Max. capacity: 3,000 kg

EJD 118i/120i/120/222 Electric pedestrian stacker for double-deck loading
Max. lift height: 2,905 mm
Max. capacity: 2,200 kg

ERD 120i/120/220 Electric pedestrian stacker with stand-on platform for double-deck loading
Max. lift height: 2,905 mm
Max. capacity: 2,000 kg

ERD 220i Electric pedestrian stacker with fixed stand-on platform for double-deck loading
Max. lift height: 3,760 mm
Max. capacity: 2,000 kg

ERC 110i/112i* Electric pedestrian stacker with stand-on platform
Max. lift height: 4,700 mm
Max. capacity: 1,200 kg

ERC 214i/216i** Electric pedestrian stacker with fixed stand-on platform
Max. lift height: 6,000 mm
Max. capacity: 1,600 kg

Order pickers



ERC 212-220** Electric pedestrian stacker with stand-on platform
Max. lift height: 6,000 mm
Max. capacity: 2,000 kg

ESD 120/220 Electric stand-on/sideways-seated stacker for double-deck loading
Max. lift height: 1,940 mm
Max. capacity: 2,000 kg

ESC 214-316* Electric sideways-seated stacker
Max. lift height: 6,200 mm
Max. capacity: 1,600 kg

ECE 225 Low-level order picker
Max. capacity: 2,500 kg
Optional with easyPILOT remote operation

ECE 310/320 Low-level order picker
Max. capacity: 2,000 kg
Optional with easyPILOT remote operation

ECD 320 Low-level order picker
Max. capacity: 2,000 kg
Optional with easyPILOT remote operation

EKM 202 Small parts order picker
Max. picking height: 5,324 mm
Max. capacity: 215 kg

EKS 110 Medium-/high-level order picker
Max. picking height: 4,600 mm
Max. capacity: 1,000 kg

EKS 210-412 Medium-/high-level order picker
Max. picking height: 10,845 mm
Max. capacity: 1,200 kg

EKS 310s/412s*** Medium-/high-level order picker
Max. picking height: 14,345 mm
Max. capacity: 1,200 kg

Reach trucks



ETV 214i/216i Reach truck
Max. lift height: 10,700 mm
Max. capacity: 1,600 kg

ETV 314i-325i Reach truck
Max. lift height: 14,000 mm
Max. capacity: 2,500 kg

ETV 210-216i/ETM 214/216 Reach truck
Max. lift height: 10,700 mm
Max. capacity: 1,600 kg

ETV 318-325i/ETM 325 Reach truck
Max. lift height: 14,000 mm
Max. capacity: 2,500 kg

ETV C16/C20 Reach truck
Max. lift height: 7,400 mm
Max. capacity: 2,000 kg

ETV Q20/Q25 Multi-way reach truck
Max. lift height: 11,354 mm
Max. capacity: 2,500 kg

ETR 214-320/316d Pantograph reach truck
Max. lift height: 11,354 mm
Max. capacity: 2,000 kg

ETR 420/416d Pantograph reach truck
Max. lift height: 13,894 mm
Max. capacity: 2,000 kg

Electric forklift trucks



CBH 2.0/2.5/3.0 Electric 4-wheel forklift truck
Max. lift height: 4,800 mm
Max. capacity: 3,000 kg

EPG 112 Electric 3-wheel forklift truck
Max. lift height: 7,000 mm
Max. capacity: 1,200 kg

EPG 213-220 Electric 3-wheel forklift truck
Max. lift height: 7,000 mm
Max. capacity: 2,000 kg

EPG 316-320 Electric 4-wheel forklift truck
Max. lift height: 7,000 mm
Max. capacity: 2,000 kg

EPG 425-435 Electric 4-wheel forklift truck
Max. lift height: 7,500 mm
Max. capacity: 3,500 kg

EPG 535k-550 Electric 4-wheel forklift truck
Max. lift height: 7,500 mm
Max. capacity: 5,000 kg

EPG BA 113/115, BB 216k Electric 3-wheel forklift truck
Max. lift height: 6,500 mm
Max. capacity: 1,600 kg

EPG BC 316-330 Electric 4-wheel forklift truck
Max. lift height: 6,500 mm
Max. capacity: 3,000 kg

Tow tractors



EZS 010 Electric pedestrian tow tractor
Max. towing capacity: 1,000 kg

EZS 130 Electric stand-on tow tractor
Max. towing capacity: 3,000 kg

EZS C40 Electric stand-on tow tractor
Max. towing capacity: 4,000 kg

EZS 350 Electric stand-on tow tractor
Max. towing capacity: 5,000 kg

EZS 570-5100 Electric sit-on tow tractor
Max. towing capacity: 10,000 kg

EZS 7280 Electric sit-on tow tractor
Max. towing capacity: 28,000 kg

High-rack stackers



EFX 411/414*** Tri-lateral stacker
Height class: up to 9,000 mm
Max. capacity: 1,360 kg

EKX 410-516k*** Order picker/tri-lateral stacker
Max. lift height: 18,000 mm
Max. capacity: 1,600 kg

Mobile robots



arculee M Mobile robot
Underload transport
Max. load height: 2,100 mm
Max. capacity: 1,300 kg

EAE 212a Mobile robot
Low-level applications
Max. lift height: 250 mm
Max. capacity: 1,200 kg

ERE 225a Mobile robot
Low-level applications
Max. lift height: 125 mm
Max. capacity: 2,500 kg

EAC 212a Mobile robot
Low-stack applications
Max. lift height: 1200 mm
Max. capacity: 1,200 kg

ERC 213a/217a Mobile robot
High-stack applications
Max. lift height: 4,400 mm
Max. capacity: 1,700 kg

EKS 215a Mobile robot
High-stack applications
Max. lift height: 6,000 mm
Max. capacity: 1,500 kg

EKK 514a/516ka/516a Mobile robot
Automated VNA storage
Max. lift height: 13,000 mm
Max. capacity: 1,600 kg

SOTO Mobile robot
Tote handling
Max. number of totes: 24
Max. tote weight: 20 kg

Batteries and chargers



THE RIGHT BATTERY FOR EACH FORKLIIFT TRUCK
Depending on the intensity of use, the shift operation design and the operational environment, we offer you the perfectly matched battery in lithium-ion or lead-acid technology.



OPTIMISED CHARGING FOR ALL BATTERY TYPES
Whether as a stationary or an on-board charger, we have the optimal solution for your battery. An active load management ensures the cost-optimized charging through peak shaving.

Automated storage systems



STC Miniload stacker crane
Height class: up to 18,000 mm
Max. capacity: 2 x 50 kg

STP Pallet stacker crane
Height class: up to 40,000 mm
Max. capacity: 1,500 kg

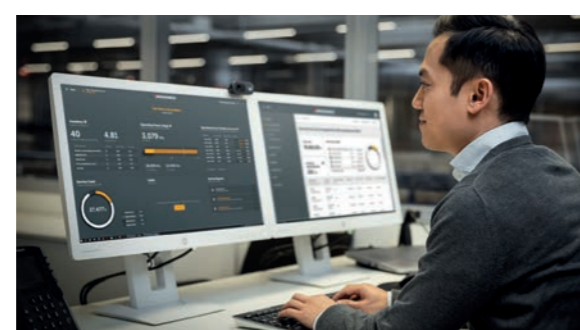


PowerCube
Compact storage system for totes
Max. system height: 12,000 mm
Max. stack height: 33 totes
Max. totes payload: 50 kg

Digital products and software solutions



WAREHOUSE MANAGEMENT: JUNGHEINRICH WMS
► Intelligent management, control and optimisation of your warehouse.
► Optimum solution for warehouses of all sizes and complexities.
► Excellent warehouse technology integration.
► Unrivalled ease of use and future security.
► Wide functional scope including more than 180 highly optimised and individually configurable algorithms as well as artificial intelligence.



FLEET MANAGEMENT: JUNGHEINRICH FMS
► Transparent overviews of all relevant fleet data.
► Comprehensive cost analyses in order to identify savings potential.
► Automatic warnings if an individual set threshold is exceeded.
► In-depth analyses regarding the utilisation and deployment of trucks and batteries.
► Definition of access rights, driver profiles and pre-op checks as well as notification of impact events.



MOBILE ROBOT MANAGEMENT
► Combination of central order management and truck control.
► Continuous toolchain including reporting tool and visualisation in real time.

INTERFACE MANAGEMENT: JUNGHEINRICH LOGISTICS INTERFACE
► Versatile interface for your warehouse.
► Simple communication between trucks, warehouse equipment and software.
► Intelligent networking of individual areas and processes.

Industrial IT



TERMINALS, SCANNERS AND ACCESSORIES
► Truck and handheld terminals for paperless order processing in the warehouse.
► Reliable recording and labeling with scanners and label printers.
► Tailored Wi-Fi analysis to optimise the mobile data connection.
► Mobile workstations for locally flexible provision of scanners, printers and terminals.

Assistance systems



HIGHER PROCESS PERFORMANCE, INCREASED SAFETY
► zoneCONTROL for safe and efficient forklift traffic in every application.
► Digital camera systems: added/VIEW with additional features for the best visibility, collision prevention and error-free stacking and retrieval.
► Efficient and ergonomic: all systems can be used simultaneously on one display.

* Optional with additional lift
** Optional with additional lift or wide-tread version
*** Optional with warehouseNAVIGATION

antön Cost-efficient trucks, simple and reliable

In addition, we also offer trucks made of stainless steel, with hot galvanisation, for cold store operations, in explosion-proof version, with the option to fully customise a truck – to your exact specification.

Not every truck and service is available in every market.



System provider with experience.

Intelligent material handling is the best possible interaction of human, machine, software and individual storage environment. We optimise the flow of goods for you – for highly efficient warehousing processes.



Planning & configuration. Customised logistics process.

Together with you we plan and project your new logistics solution. With our experience from many industries and companies of different sizes, we provide you with the solution tailored to meet your needs.

- ▶ Questioning old structures and creative thinking.
- ▶ Individual solution identification with the optimal degree of automation.
- ▶ International experience in a wide range of industries.

Implementation & system integration. A one-stop shop.

As a general contractor, we ensure that every step in the process is carried out with pinpoint accuracy and ensure that all components interact perfectly. Maintaining everything from a single source means optimal process reliability for you – during the project and when operating your system.

- ▶ Reliable, transparent project management.
- ▶ One contact partner for all functions.
- ▶ Everything from a single source, ensuring all components work perfectly together.



Service & support. By your side for the long term.

With a service network that is unique in the industry, we are always at your side, even after the project has been completed. Our service technicians carry out maintenance, inspections, safety inspections and repairs. And our software support hotline is available around the clock if you wish – to minimise downtime and ensure optimal system availability.

- ▶ Worldwide, reliable and cost-transparent service.
- ▶ A competent partner by your side around the clock.
- ▶ Highly qualified service technicians for all requirements.

Efficiency in motion.

Automation from analysis to satisfaction.



Warehouse equipment.

Rackings and systems – a pillar of strength in your warehouse.

Pallet storage



Multi-bay racking



Shuttle compact storage system with under pallet carrier (up to 1,500 kg)



Mobile racking

Small parts storage



Shelving



Vertical lift system



Carton-live storage

Long goods storage and platforms



Cantilever racking



Mezzanine floor

We also offer other racking types to your exact requirements.



Well-designed racking is the backbone of your warehouse. Once built, it must not only carry loads but also accommodate changes. Future-proof planning is therefore essential. At Jungheinrich, we have been focusing on in-house developments, individual solutions and the highest quality for more than 60 years.

Built on partnership: future-proof racking systems from Jungheinrich.

Planning a warehouse requires vision as well as people with the necessary expertise, such as the developers of the first Jungheinrich rack "Hubertus", which continues to offer outstanding performance in warehouses across the globe. Is your warehouse vulnerable to earthquakes? No problem! We can provide you with suitable system components for your new rack – the perfect support for heavy loads and tailor-made for use in earthquake zones. No matter how complex your requirements, you can trust in the skills of the Jungheinrich experts: They are at your side throughout the entire process, from the initial idea to the final implementation. They will work with you to analyse your processes and subsequently develop a structurally and financially stable rack concept – one that you will not find anywhere else in the world. And they will implement this concept on-site with maximum precision, while complying with the strictest quality standards.

Our responsibility for certified quality.

Our racking systems are produced at locations in six countries and the components undergo regular testing in our test centre in Germany, in addition to the independent material tests that are required. This is how we guarantee the highest quality standards. The certification of one of the first pallet racking systems with a general building authority approval (DIBt) as well as the RAL quality seal is just one piece of evidence for this.

And even when your racking solution is in place, we ensure constant quality and safety in your warehouse. On request, one of our 120 certified inspectors will carry out the annual inspection required by **DIN EN 15635**. If anything is missing, you can order the original spare parts from the inspector right away – saving valuable time.

Individual solutions in stock for any industry.

The material handling world is becoming ever more complex. Industry-specific solutions are our answer. With us you will not only find a wide product range for every requirement, you will also meet with industry experts who have in-depth expertise in their market and develop tailor-made concepts from a single source. In this way you will increase efficiency and productivity and always be ahead of the competition.