

Autonomous Mobile Robot (AMR)

EXP15

Simple Setup Electric Pallet Truck

The EXP15 is a standard electric pallet truck with additional A-to-B automatic pallet transportation. With the most simple setup it is the perfect choice for your first step into automation.

- 1 Truck, 1 task
- DIY setup with just 5 buttons to teach in

Ideal for businesses looking to enhance productivity. Whether in warehouses, production facilities, or simple workflows, the EXP15 electric pallet truck offers an affordable, reliable, and efficient solution for improving operations.

XP15

World's First Smart Pallet Truck

The XP15 is an automated electric pallet truck. The truck is adaptable to almost any warehouse environment and equipped with X-Mover navigation kit, allowing for more advanced parameter control.

- Teach in & task set up via user-friendly APP
- Select multiple tasks by keypad
- Expanded route and task capacity
- Optional additional tasks functions
- Optional additional automation functionalities

Ideal for any warehouses seeking a versatile automated transport solution without requiring complex infrastructure.

XP MM

Mono Mast Automated Pallet Truck for End of Line Solutions

The XP MM is mono mast autonomous mobile robot / automated pallet truck designed specifically for end-of-line operations. It ensures seamless handling of finished products, providing smooth transitions from roller beds, conveyors or stillages.

- Mono mast fork over to pickup goods
- Lifting height up to 1 meter

Ideal for applications where the load is not handled at floor level. The mast allows a smooth pick up or drop off at height. The mast can also be used to bring goods to ergonomic work height.

RPL 201

Automated high speed
Ride-On Pallet Truck

The RPL is a automated ride-on pallet truck equipped with X-Mover technology. RPL offers both automation and manual operation, allowing flexible usage in various warehouse environments. With the ride-on function, RPL allows operators to cover more ground faster.

- High-speed manual operation up to 12 km/h
- 2-ton load capacity, ideal for heavy-duty applications, optional up to 3t
- Optional long forks up to 2,4m for transporting larger load

Ideal for logistics and cross docking where high manual throughput speed is required and then the long distance transport is done by the pallet truck. Additionally the right truck for long loads or heavy loads.

QDD

Automated Stand-On Tow Tractor

The QDD is an automated stand-on tow tractor equipped with X-Mover technology. Replacing current manual tow tractor solutions

- High-efficiency towing with automated or manual control
- Heavy-duty towing capacity
- Stand-on functionality

Ideal for large-scale operations requiring long-distance towing.

TPL 251

Automated Horizontal Order Picker

TPL is an horizontal low level order picker. Equipped with X-Mover technology, the TPL allows operators to let the truck autonomously transports and drops off loads over longer distance, then returns for the next task. With optional WMS integration new ways of order picking can be designed. This makes it ideal for large warehouses requiring efficient, repetitive transportation of goods over long distances.

- Manual pickup, automated transportation, automated drop-off, automated return

Ideal to establish new ways to handle transport tasks in the order picking process