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# ETX 513/515 sideways-seated/tri-lateral truck.

1,250/1,500 kg capacity.



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## Assisting your planning.

### The "man down – load up" concept

medium and high rack sector, the with telescopic forks or swiveling con-ETX 515/513 based on a modular plat- ventional forks for picking up loads diform strategy offers the right concept: rectly off the ground. sideways seated arrangement with front

Specifically designed for use in the positioned mast. Optionally available



reliability.

### ETX 515 with swiveling forks

- 13,000 mm lift height

### Cold store: high performance at low temperatures

The cold store specification offers seat and cabin heating as well as heated truck components ensures maximum and retrieving full pallets.

### Automatic: the ideal truck for 24 hour use

Increased productivity, throughput and storage utilisation are becoming increaswindows for comfortable operation at ingly important factors in warehouse temperatures well below zero. The use efficiency. Here too, Jungheinrich offers of special materials suitable for cold a tailored, economic solution: fully-autostores and heated temperature-sensitive matic high rack stackers for stacking



## Optimising the operation.

#### The floor quality determines the performance

Even the best lift truck will not be able to apply its full capacity on poor floors. Even a few sub standard areas will cause of the floor and reduces speed where high as possible with all the safety built a reduction in performance throughout required. If several trucks are being used in. the entire warehouse. Here too the ETX in the same area, these sections can be with RFID technology (optional) offers communicated to all the trucks in the the best solution for maximising per- warehouse via a USB interface.

## Your advantage:

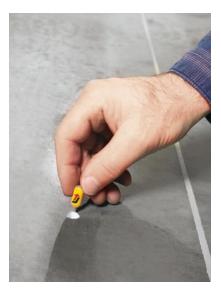
formance levels: it is programmed to

know where there are uneven sections

Optimum speed settings based on the floor conditions. For as performance as

### The advantages of RFID ground control:

 Optimised speed setting Cost savings through easy installation Permanent exchange of information between ground and truck • Secure, programmed control and safety functions (e.g. aisle recognition, aisle cutout, height cutout) • High level of flexibility for any changes to warehouse structure Throughput optimisation through warehouse navigation





## A glance at the display is all it takes

6

The display shows an easy communications interface between man and machine. It informs the driver continually of all the key operational data: service hours, battery status, wheel position, speed mode, lift heights – everything can be checked at a glance.

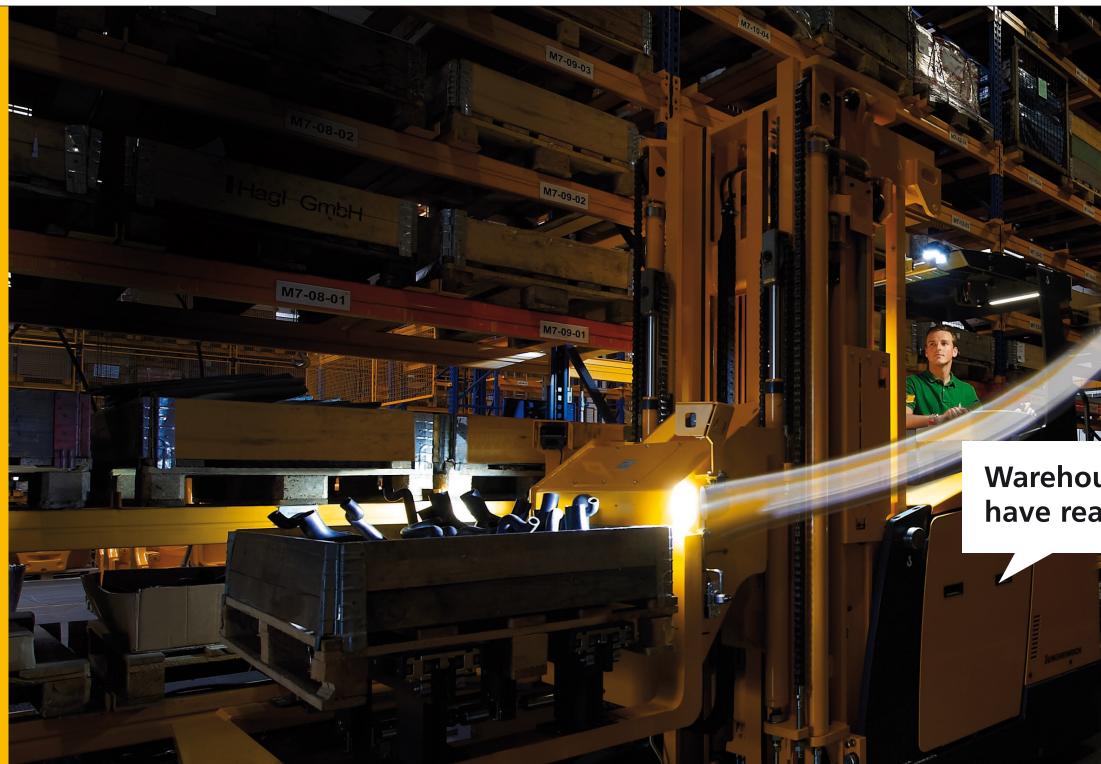


### Personal protection system (optional)

To complete its all-round intralogistics solution, Jungheinrich also offers its integrated personal protection system (PPS). The PPS can be included in the design from a consultancy, development, installation and maintenance perspective right from the start. Everything from a single source – as Jungheinrich customers have been appreciating for over 50 years.



7



## A stacking and retrieval environment to please the driver.

#### From A to B in the shortest time in the shortest distance

That's the advantage of a car with a the truck control system. This means the system are now transmitted directly to required and as little as possible.

8

navigation system. With the ETX you ETX knows the exact position to apcan now experience these advantages. proach. The driver simply has to give the It achieves this through RFID technology: travel/lift command and the truck apvia transponders in the ground the ETX proaches the pallet position automaticontinually feeds back its location. Or- cally. In the shortest time. And the shortders from the higher level management est distance. With as much energy as

### The advantages:

- Precision travelling saves time and money. Productivity and picking performance rise by up to 25%.
- Quality improvements. Driving to wrong locations is a thing of the past, the ETX approaches the pallet location designated by the system with 100% reliability.

## Warehouse navigation: "You have reached your destination"

• The driver can relax. • There is no need for constant repositioning. It is impossible to take the wrong route.



