

Electric Reach Trucks

1400-1600kg -- ETV/ETM 214/216



- Reach mast technology saves space
- Maximum throughput with the lowest energy consumption
- Generous operator workplace
- Sensitive handling while driving and lifting
- Assistance systems to adapt trucks to your specific application

Space-saving design, high performance data, innovative technology and optimum ergonomic working conditions. These are the strengths of the Jungheinrich ETM/ETV 214/216 reach trucks. Whether for handling pallets, operating in drive-through or drive-in racking. Whether for extremely narrow areas or low clearances. Whether for single shift or multishift applications: the ETV 214/216 reach trucks offer the perfect solution for every application.

The main advantages:

- Space saving with narrow aisle widths from 2711mm.
- Residual capacities of 1000kg up to more than 10 metres lift height.
- The very latest drive and control technology ensure greater throughput whilst at the same time reducing energy consumption.

The advanced ergonomics and technology promote productivity and motivate operators, thanks to:

- A generously dimensioned cab and outstanding visibility both during travel and when stacking and retrieving.
- Automotive layout of pedals.
- Curve Control – the automatic reductions of speed when cornering.

180° and 360° steering: Allows the operator to select between minimum turning radius and rapid change in travel direction. SOLO-PILOT control lever: For sensitive stacking, even at high lift heights. The right configuration for your needs: An extensive catalogue of options with a wide variety of assistance systems and battery versions from 465 to 775 Ah ensures the truck can be adapted to suit any application.

Head Office: 01376 552135

Armill Lift Trucks Ltd
3a Crittall Drive
Springwood Industrial Estate
Braintree CM7 2RT

info@armill.co.uk

