



Low-slung chassis

 Low-slung chassis avoids risk of foot injury, all wheels stay within truck contours at all times







Well at hand.

- Load lifting and lowering controlled by rocker switch
- Switches and emergency cutoff in IP 65 enclosure
- Horn
- Side hand guard
- Protective handle large enough for gloved-hands comfort

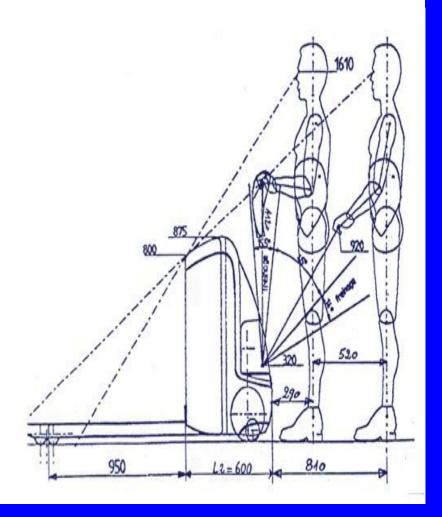






Visibility

Ergonomically designed to ensure maximum visibility of the fork tips an to optimize operator efficiency.

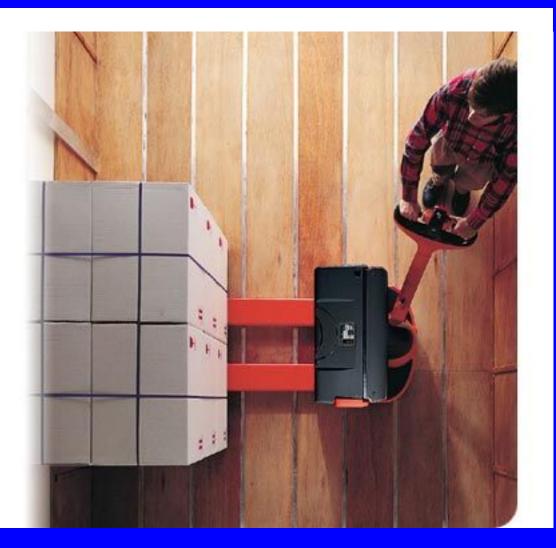






Easier working all around.

- Long tiller makes for effortless steering
- Built to last: over 10 million steering motions without fracturing in fatigue tests
- Cable wear prevented by guide on drive unit







Fork tips



Specially designed fork tips enable easy entry into closed base pallets and prevents the pallet moving.





Standard equipment

- Booster effect prevents roll back
- Combinend hour meter and battery discharge indicator with lift cut-out
- Horn
- Mechanical break
- Automatic electric break
- Battery cable and plug
- Protected to 10 degrees C







Rack storage







Block storage







형식 T20-더블 파렛트

Built to last



- Five-point support ensures outstanding stability
- Low truck centre of gravity
- Chassis only 725 mm wide
- Optionally fitted with rider platform (max. speed 6 km/h)







형식 T20-더블 파렛트



Specially designed cast steel fork tips are able to withstand 2000 kg each without distortion.





Detailed perfection



- Complete truck concept matched to modern order picking requirements
- Suspension platform provides smooth ride
- Low step height of 104 mm
- Comfortable padded backrest
- Wide entry to operator compartment







Working with either hand

- Twin-grip steering: unique cross between steering wheel and tiller
- All controls integrated on handlebars
- Controls can be worked by either hand
- Self-centring handlebars







Designed for the job

- Maximum fork length 1150 mm
- Small width (only 165 mm) for easy pallet entry
- Close spacing (only 520 mm) for problem free handling of pallets and roll cages
- Special design of fork tips with entry-exit ramps for all common load types
- Tips rounded to prevent damaging pallets







Innovative features

 Low step level of 104 mm saves operator the equivalent of climbing a height of 30 metres on a daily average







Order picking



- Stand-off operation by using inching buttons on chassis
- Self centring steering wheel ensuring that the truck travels in a straight line







- Easy mounting and dismounting
- Ergonomic mounted clippboard and versatile workstation





Order picking

A step enables the operator to climb on the truck for second level order picking.

- Rubber mat prevents slipping
- Accessories pole can be used for support







Standard equipment

- Fork length from 1.150 to 2.350 mm
- Combined hour meter and battery discharge indicator with lift cut-out
- Large deadman switch area on platform
- Waste bin
- Accessories pole
- Storage area in the backrest
- Shrinkwrap holder
- Storage area for small items

