Equipment

Standard equipment
- Guide rail drive wheel
- Polyurethane single load wheel
- Storage compartments (T 18 & T 20)
- Hour meter and battery discharge indicator
- Horn
- Cushion drive wheel
- Polyurethane single load wheels
- Storage compartments (T 18 & T 20)
- Horn

Optional equipment
- Alternative fork lengths and widths
- Wide range of drive wheels
- Wide range of load wheels
- Side battery change (2 & 3 PzS)
- Battery stands for side battery change
- Key switch
- Mechanical brake
- Battery charge cable and plug
- Protection –10°C
- Load backrests
- Cold store version –35°C
- Other options available on request

Features

Pallet Truck
Capacity: 1600, 1800 and 2000 kg

Reliability
- Rugged construction makes this a truck to rely on.
- Each truck supports a load of 2,000 kg without bending.
- The Linde motor hood is a smoothly contoured design that protects the motor from damage.
- Features that contribute to the truck's reliability include easy access to all components, the electronics under the sealed aluminium housing, and the smooth running motor.

Comfort
- The Linde pallet truck is easy to operate. All controls can be operated with ease.
- The handle is made of corrosion-resistant material and is pleasant to the touch.

Safety
- Design of the Linde Pallet Truck is not only good to look at, but also good for protection of the operator.
- The low skirt ensures that the wheels remain safely within the truck contours.
- Together with the rounded, smooth shape of the chassis and tiller head, this reduces all risk of injury or damage.

Performance
- The trucks show their true strength in efficiency on the job.
- Their powerful series-wound motors rated at a continuous output of 1.2 kW, teams up with the LDC control to achieve a top speed of 6 km/h and optimum productivity.
- Travel speed, acceleration and deceleration can be fully matched to the conditions of the specific application.

Service
- Linde pallet trucks are designed to reduce maintenance costs, and maintain a very high level of productivity over many years.
- Swift access to all components, the electronics under sealed aluminium housing, and the smooth running motor.
- Features which play an additional part in keeping the Linde Pallet Truck's uptime up.

Batteries
- 24 V batteries from 150 to 375 Ah capacity
- Wide range of chargers, standard and wall-mount type
- Easy battery charging, directly with the optional on-board charger, or through multiple charging (available for batteries of max. 240 Ah capacity)

Dimensions and charges
- 24 V batteries from 150 to 375 Ah capacity
- Wide range of chargers, standard and wall-mount type
- Easy battery charging, directly with the optional on-board charger, or through multiple charging (available for batteries of max. 240 Ah capacity)

Safety
- Design of the Linde Pallet Truck is not only good to look at, but also good for protection of the operator. The low skirt ensures that the wheels remain safely within the truck contours. Together with the rounded, smooth shape of the chassis and tiller head, this reduces all risk of injury or damage.

Performance
- The trucks show their true strength in efficiency on the job. Their powerful series-wound motors rated at a continuous output of 1.2 kW, teams up with the LDC control to achieve a top speed of 6 km/h and optimum productivity.
- Travel speed, acceleration and deceleration can be fully matched to the conditions of the specific application.

Comfort
- Everything the Linde Pallet Truck is meant to do it does easily. And does most of it faster. All controls can be operated with ease without having to let go of the tiller. The handle is made of corrosion-resistant material that is pleasant to the touch.

Reliability
- Rugged construction makes this a truck to rely on. Each truck supports a load of 2,000 kg without bending. The Linde motor hood is a smoothly contoured design that protects the motor from damage. Features that contribute to the truck's reliability include easy access to all components, the electronics under the sealed aluminium housing, and the smooth running motor.

Service
- Linde pallet trucks are designed to reduce maintenance costs, and maintain a very high level of productivity over many years.
- Swift access to all components, the electronics under sealed aluminium housing, and the smooth running motor.
**Technical data (According to VDI 2198)**

<table>
<thead>
<tr>
<th>Model</th>
<th>Technical Data</th>
</tr>
</thead>
<tbody>
<tr>
<td>T16</td>
<td>1600 kg</td>
</tr>
<tr>
<td>T18</td>
<td>1800 kg</td>
</tr>
<tr>
<td>T20</td>
<td>2000 kg</td>
</tr>
</tbody>
</table>

### Section 1: Manufacturer

- LINDE

### Section 2: Model designation

- T16
- T18
- T20

### Section 3: Power unit:

- Battery
- Diesel
- Gasoline
- LP gas

### Section 4: Operation:

- Manual
- Pedestrian
- Rider stand
- Rider seat
- Order picker

### Section 5: Load capacity

- Q (kg)
  - T16: 1600 kg
  - T18: 1800 kg
  - T20: 2000 kg

### Section 6: Load center

- c (mm)
  - T16: 600 mm
  - T18: 600 mm
  - T20: 600 mm

### Section 7: Load distance

- x (mm)
  - T16: 880/962 mm
  - T18: 880/962 mm
  - T20: 880/962 mm

### Section 8: Wheelbase

- y (mm)
  - T16: 1335 mm
  - T18: 1390 mm
  - T20: 1390 mm

### Section 9: Service weight

- kg
  - T16: 415 kg
  - T18: 495 kg
  - T20: 505 kg

### Section 10: Axle load

- kg
  - With load, operator/load side: (650/1365 kg)
  - Without load, operator/load side: (318/97 kg)

### Section 11: Tyres

- Size
  - Operator side: 230 x 80 mm
  - Load side: 85 x 105 mm

### Section 12: Auxiliary wheels

- Size
  - 100 x 40 mm

### Section 13: Wheels

- Number
  - Operator/load side: 1x + 2/2 (x = driven)

### Section 14: Track width

- b1 (mm)
  - T16: 440 mm
  - T18: 440 mm
  - T20: 440 mm

### Section 15: Fork spread

- b5 (mm)
  - T16: 560 mm
  - T18: 560 mm
  - T20: 560 mm

### Section 16: Ground clearance

- m2 (mm)
  - T16: 30 mm
  - T18: 30 mm
  - T20: 30 mm

### Section 17: Aisle width

- Ast (mm)
  - Palett 800 x 1200 crosswise: 1816 mm
  - Palett 1000 x 1200 crosswise: 2068 mm

### Section 18: Turnover

- Wa (mm)
  - T16: 1578 mm
  - T18: 1630 mm
  - T20: 1630 mm

### Section 19: Travel speed

- km/h
  - With/without load: 5.0/6.0

### Section 20: Lift speed

- m/s
  - With/without load: 0.035/0.048

### Section 21: Lower speed

- m/s
  - With/without load: 0.088/0.035

### Section 22: Climbing ability

- %
  - With/without load: 9.5/24

### Section 23: Service brake

- Mechanical

### Section 24: Drive motor output

- kW
  - S 2, 60 minutes rating: 0.9
  - S 3, 15% rating: 0.8

### Section 25: Lift motor output

- kW
  - S 3, 15% rating: 1.0

### Section 26: Battery capacity

- V/Ah
  - British Standard DIN 43535 B

### Section 27: Battery type

- Battery

### Section 28: Tiller height

- mm
  - Travel position, min/max: 775/1100

### Section 29: Fork height

- mm
  - Lowered: 85

### Section 30: Overall length

- l1 (mm)
  - T16: 1695 mm
  - T18: 1750 mm
  - T20: 1750 mm

### Section 31: Length to fork face

- l2 (mm)
  - T16: 545 mm
  - T18: 600 mm
  - T20: 600 mm

### Section 32: Overall width

- b1/b2 (mm)
  - T16: 700 mm
  - T18: 700 mm
  - T20: 700 mm

### Section 33: Fork dimensions

- s/e/l (mm)
  - T16: 55 x 165 x 1150

### Section 34: Turning radius

- WA (mm)
  - T16: 1578 mm
  - T18: 1630 mm
  - T20: 1630 mm

### Section 35: Safety clearance

- a = 200 mm

### Notes:

1. Figures in parentheses for tandem load wheels (optional equipment)
2. With 950 mm fork length
3. Less 44 mm for tandem load wheels
4. See table on right for dimensions with alternative batteries

---

**Technical Diagram**

- **AST = Wa – x + l6 + a**
- **Safety clearance a = 200 mm**
Technical data (According to VDI 2198)

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>Technical data</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manufacturer</td>
<td>LINDE</td>
</tr>
<tr>
<td>Model designation</td>
<td>T16 T18 T20</td>
</tr>
<tr>
<td>Power unit:</td>
<td>Battery, diesel, gasoline, LP gas, AC</td>
</tr>
<tr>
<td>Operation:</td>
<td>Manual, pedestrian, rider stand, rider seat, order picker</td>
</tr>
<tr>
<td>Load capacity Q</td>
<td>1600 1800 2000</td>
</tr>
<tr>
<td>Load center c</td>
<td>600 600 600</td>
</tr>
<tr>
<td>Load distance x</td>
<td>880/962 4) 880/962 4) 880/962 4)</td>
</tr>
<tr>
<td>Wheelbase y</td>
<td>1335 4) 1390 4) 1390 4)</td>
</tr>
<tr>
<td>Service weight kg</td>
<td>415 495 505</td>
</tr>
<tr>
<td>Axle load with load, operator/load side kg</td>
<td>650/1365 734/1561 808/1697</td>
</tr>
<tr>
<td>Axle load without load, operator/load side kg</td>
<td>318/97 375/120 379/126</td>
</tr>
<tr>
<td>Tyres:</td>
<td>solid rubber (R), Superelastic (S), pneumatic (P), polyurethane (PU)</td>
</tr>
<tr>
<td>Tyre size, operator side</td>
<td>230 x 80 230 x 80 230 x 80</td>
</tr>
<tr>
<td>Tyre size, load side</td>
<td>85 x 105 (2x 85 x 80) 1) 85 x 105 (2x 85 x 80) 1) 85 x 105 (2x 85 x 80) 1)</td>
</tr>
<tr>
<td>Auxiliary wheels (size)</td>
<td>100 x 40 100 x 40 100 x 40</td>
</tr>
<tr>
<td>Wheels, number operator/load side (x = driven)</td>
<td>1x + 2/2 (1x + 2/4) 1) 1x + 2/2 (1x + 2/4) 1) 1x + 2/2 (1x + 2/4) 1)</td>
</tr>
<tr>
<td>Track width, operator side b10 (mm)</td>
<td>440 440 440</td>
</tr>
<tr>
<td>Track width, load side b11 (mm)</td>
<td>395 395 395</td>
</tr>
<tr>
<td>Lift h3 (mm)</td>
<td>130 130 130</td>
</tr>
<tr>
<td>Tiller height, travel position, min/max h14 (mm)</td>
<td>775/1100 775/1100 775/1100</td>
</tr>
<tr>
<td>Fork height, lowered h13 (mm)</td>
<td>85 85 85</td>
</tr>
<tr>
<td>Overall length l1 (mm)</td>
<td>1695 4) 1750 4) 1750 4)</td>
</tr>
<tr>
<td>Length to fork face l2 (mm)</td>
<td>545 4) 600 4) 600 4)</td>
</tr>
<tr>
<td>Overall width b1/b2 (mm)</td>
<td>700 700 700</td>
</tr>
<tr>
<td>Fork dimensions s/e/l (mm)</td>
<td>55 x 165 x 1150 55 x 165 x 1150 55 x 165 x 1150</td>
</tr>
<tr>
<td>Fork spread b5 (mm)</td>
<td>560 560 560</td>
</tr>
<tr>
<td>Ground clearance, center of wheelbase m2 (mm)</td>
<td>30 30 30</td>
</tr>
<tr>
<td>Aisle width, 1000 x 1200 mm pallet crosswise Ast (mm)</td>
<td>1816 2) 4) 1868 2) 4) 1868 2) 4)</td>
</tr>
<tr>
<td>Aisle width,  800 x 1200 mm pallet lengthwise Ast (mm)</td>
<td>2016 4) 2068 4) 2068 4)</td>
</tr>
<tr>
<td>Turning radius Wa (mm)</td>
<td>1578 4) 1630 4) 1630 4)</td>
</tr>
<tr>
<td>Travel speed, with/without load km/h</td>
<td>5.0/6.0 6.0/6.0 6.0/6.0</td>
</tr>
<tr>
<td>Lift speed, with/without load m/s</td>
<td>0.035/0.048 0.034/0.049 0.035/0.054</td>
</tr>
<tr>
<td>Lower speed, with/without load m/s</td>
<td>0.088/0.035 0.091/0.035 0.066/0.061</td>
</tr>
<tr>
<td>Climbing ability, with/without load %</td>
<td>9.5/24 9/24 10/24</td>
</tr>
<tr>
<td>Service brake</td>
<td>Mechanical</td>
</tr>
<tr>
<td>Drive motor output (S 2, 60 minutes rating) kW</td>
<td>0.9 1.2 1.2</td>
</tr>
<tr>
<td>Lift motor output (S 3, 15 % rating) kW</td>
<td>0.8 0.8 1.0</td>
</tr>
<tr>
<td>Battery class</td>
<td>British Standard DIN 43535 B</td>
</tr>
<tr>
<td>Battery voltage/rated capacity (5 h) V/Ah</td>
<td>24/150 24/240 24/240</td>
</tr>
<tr>
<td>Battery weight kg</td>
<td>155 234 234</td>
</tr>
<tr>
<td>Traction control</td>
<td>LDC with microprocessor</td>
</tr>
<tr>
<td>Sound level at operator’s ear dB(A)</td>
<td>&lt; 69 &lt; 69 &lt; 69</td>
</tr>
</tbody>
</table>

1) Figures (in parentheses) for tandem load wheels (optional equipment)
2) With 950 mm fork length
3) Less 44 mm for tandem load wheels
4) See table on right for dimensions with alternative batteries

AST = Wa – x + l6 + a
Safety clearance a = 200 mm

| Battery type | Battery capacity (Ah) | Dimension l2 (mm) | Dimension l1 (mm) | Dimension l (mm) | Wa (mm) | Palett 800 x 1200 Palett 1000 x 1200 |
|--------------|-----------------------|-------------------|-------------------|------------------|--------|
| BS           | 150 PzS               | 545               | 1695              | 950              | 1496   |
| T 16         | 240 PzS               | 600               | 1700              | 950              | 1548   |
| T 18         | 330 PzS*              | 672               | 1822              | 950              | 1548   |

* not available on T 16 model
### Technical data (According to VDI 2198)

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>T16</th>
<th>T18</th>
<th>T20</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1.1. Manufacturer</strong></td>
<td>LINDE</td>
<td>LINDE</td>
<td>LINDE</td>
</tr>
<tr>
<td><strong>1.2. Model designation</strong></td>
<td>T16</td>
<td>T18</td>
<td>T20</td>
</tr>
<tr>
<td><strong>1.3. Power unit:</strong></td>
<td>Battery</td>
<td>Battery</td>
<td>Battery</td>
</tr>
<tr>
<td><strong>1.4. Operation:</strong></td>
<td>Manual</td>
<td>Pedestrian</td>
<td>Rider stand</td>
</tr>
<tr>
<td><strong>1.5. Load capacity Q (kg)</strong></td>
<td>1600</td>
<td>1800</td>
<td>2000</td>
</tr>
<tr>
<td><strong>1.6. Load center c (mm)</strong></td>
<td>600</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td><strong>1.8. Load distance x (mm)</strong></td>
<td>880/962</td>
<td>880/962</td>
<td>880/962</td>
</tr>
<tr>
<td><strong>1.9. Wheelbase y (mm)</strong></td>
<td>1335</td>
<td>1390</td>
<td>1390</td>
</tr>
<tr>
<td><strong>2.1. Service weight kg</strong></td>
<td>415</td>
<td>495</td>
<td>505</td>
</tr>
<tr>
<td><strong>2.2. Axle load with load, operator/load side kg</strong></td>
<td>650/1365</td>
<td>734/1561</td>
<td>808/1697</td>
</tr>
<tr>
<td><strong>2.3. Axle load without load, operator/load side kg</strong></td>
<td>318/97</td>
<td>375/120</td>
<td>379/126</td>
</tr>
<tr>
<td><strong>3.1. Tyres:</strong></td>
<td>Solid rubber (R), Superelastic (S), pneumatic (P), polyurethane (PU)</td>
<td>R + PU/PU</td>
<td>R + PU/PU</td>
</tr>
<tr>
<td><strong>3.2. Tyre size, operator side</strong></td>
<td>230 x 80</td>
<td>230 x 80</td>
<td>230 x 80</td>
</tr>
<tr>
<td><strong>3.3. Tyre size, load side</strong></td>
<td>85 x 105 (2x 85 x 80)</td>
<td>85 x 105 (2x 85 x 80)</td>
<td>85 x 105 (2x 85 x 80)</td>
</tr>
<tr>
<td><strong>3.4. Auxiliary wheels (size)</strong></td>
<td>100 x 40</td>
<td>100 x 40</td>
<td>100 x 40</td>
</tr>
<tr>
<td><strong>3.5. Wheels, number operator/load side (x = driven)</strong></td>
<td>1x + 2/2 (1x + 2/4)</td>
<td>1x + 2/2 (1x + 2/4)</td>
<td>1x + 2/2 (1x + 2/4)</td>
</tr>
<tr>
<td><strong>3.6. Track width, operator side b10 (mm)</strong></td>
<td>440</td>
<td>440</td>
<td>440</td>
</tr>
<tr>
<td><strong>3.7. Track width, load side b11 (mm)</strong></td>
<td>395</td>
<td>395</td>
<td>395</td>
</tr>
<tr>
<td><strong>4.1. Lift h3 (mm)</strong></td>
<td>130</td>
<td>130</td>
<td>130</td>
</tr>
<tr>
<td><strong>4.2. Tiller height, travel position, min/max h14 (mm)</strong></td>
<td>775/1100</td>
<td>775/1100</td>
<td>775/1100</td>
</tr>
<tr>
<td><strong>4.3. Fork height, lowered h13 (mm)</strong></td>
<td>85</td>
<td>85</td>
<td>85</td>
</tr>
<tr>
<td><strong>4.4. Overall length l1 (mm)</strong></td>
<td>1695</td>
<td>1750</td>
<td>1750</td>
</tr>
<tr>
<td><strong>4.5. Length to fork face l2 (mm)</strong></td>
<td>545</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td><strong>4.6. Overall width b1/b2 (mm)</strong></td>
<td>700</td>
<td>700</td>
<td>700</td>
</tr>
<tr>
<td><strong>4.7. Fork dimensions s/e/l (mm)</strong></td>
<td>55 x 165 x 1150</td>
<td>55 x 165 x 1150</td>
<td>55 x 165 x 1150</td>
</tr>
<tr>
<td><strong>4.8. Fork spread b5 (mm)</strong></td>
<td>560</td>
<td>560</td>
<td>560</td>
</tr>
<tr>
<td><strong>4.9. Ground clearance, center of wheelbase m2 (mm)</strong></td>
<td>30</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td><strong>4.10. Turning radius Wa (mm)</strong></td>
<td>1578</td>
<td>1630</td>
<td>1630</td>
</tr>
<tr>
<td><strong>5.1. Travel speed, with/without load km/h</strong></td>
<td>5.0/6.0</td>
<td>6.0/6.0</td>
<td>6.0/6.0</td>
</tr>
<tr>
<td><strong>5.2. Lift speed, with/without load m/s</strong></td>
<td>0.035/0.048</td>
<td>0.034/0.049</td>
<td>0.035/0.054</td>
</tr>
<tr>
<td><strong>5.3. Lower speed, with/without load m/s</strong></td>
<td>0.088/0.035</td>
<td>0.091/0.035</td>
<td>0.066/0.061</td>
</tr>
<tr>
<td><strong>5.7. Climbing ability, with/without load %</strong></td>
<td>9.5/24</td>
<td>9/24</td>
<td>10/24</td>
</tr>
<tr>
<td><strong>5.10. Service brake</strong></td>
<td>Mechanical</td>
<td>Mechanical</td>
<td>Mechanical</td>
</tr>
<tr>
<td><strong>6.1. Drive motor output (S 2, 60 minutes rating) kW</strong></td>
<td>0.9</td>
<td>1.2</td>
<td>1.2</td>
</tr>
<tr>
<td><strong>6.2. Lift motor output (S 3, 15 % rating) kW</strong></td>
<td>0.8</td>
<td>0.8</td>
<td>1.0</td>
</tr>
<tr>
<td><strong>6.3. Battery class</strong></td>
<td>British Standard DIN 43535 B</td>
<td>DIN 43535 B</td>
<td>DIN 43535 B</td>
</tr>
<tr>
<td><strong>6.4. Battery voltage/rated capacity (5 h) V/Ah</strong></td>
<td>24/150</td>
<td>24/240</td>
<td>24/240</td>
</tr>
<tr>
<td><strong>6.5. Battery weight kg</strong></td>
<td>155</td>
<td>234</td>
<td>234</td>
</tr>
</tbody>
</table>

**Notes:**
1. Figures in parentheses for tandem load wheels (optional equipment)
2. With 950 mm fork length
3. Less 44 mm for tandem load wheels
4. See table on right for dimensions with alternative batteries

**Safety clearance a = 200 mm**

---

*Not available for T16 model*
### Standard equipment

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drive deck wheels</td>
<td>Cushion drive wheel</td>
</tr>
<tr>
<td>Load wheels</td>
<td>Polyurethane single load wheels</td>
</tr>
<tr>
<td>Compartments</td>
<td>Storage compartments (T 16 &amp; T 20)</td>
</tr>
<tr>
<td>Meter and battery discharge</td>
<td>Hour meter and battery discharge indicator</td>
</tr>
<tr>
<td>Temperature</td>
<td>Protector: -10°C</td>
</tr>
</tbody>
</table>

### Optional equipment

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fork lengths lengths</td>
<td>Alternative fork lengths</td>
</tr>
<tr>
<td>Drive wheels</td>
<td>Wide range of drive wheels</td>
</tr>
<tr>
<td>Load wheels</td>
<td>Wide range of load wheels</td>
</tr>
<tr>
<td>Side battery change</td>
<td>Side battery change (2 &amp; 3 PzS)</td>
</tr>
<tr>
<td>Battery stands</td>
<td>Battery stands for side battery change</td>
</tr>
<tr>
<td>Protection</td>
<td>Protection –10°C</td>
</tr>
<tr>
<td>Load backrest</td>
<td>Load backrests</td>
</tr>
<tr>
<td>Cold store version</td>
<td>Cold store version –35°C</td>
</tr>
</tbody>
</table>

### Safety

Design of the Linde Pallet Truck is not only good to look at, but also good for protection of the operator. The low skirt ensures that the wheels remain safely within the truck contours. Together with the rounded, smooth shape of the chassis and tiller head, this reduces all risk of injury or damage.

### Performance

The trucks show their true strength in efficiency on the job. Their powerful series-wound motors rated at a continuous output of 1.2 kW, teams up with the LDC control to achieve a top speed of 6 km/h and optimum productivity. Travel speed, acceleration and deceleration can be fully matched to the conditions of the specific application.

### Comfort

Everything the Linde Pallet Truck is meant to do it does easily. And does most of it faster. All controls can be operated with either hand without ever having to let go of the tiller. The handles are made of corrosion-resisting material that is pleasant to the touch.

### Reliability

Rugged construction makes this a truck to rely on. Each tip supports a load of 2,000kg without bending. The Lindeflex motor hood is extremely strong and resists damage of material. The low skirt protects the motor reducer from shocks. Features that contribute to considerably longer truck lifetime as well as fast, easy and safe load handling.

### Service

Linde pallet trucks are designed to reduce maintenance costs, and maintain a very high level of productivity over many years. Safe and easy access to all components, the electronics under sealed aluminum housing prevents from shock, dust, and humidity.

### Features

**Linde Pallet Truck**

**Capacity**: 1600, 1800 and 2000 kg

**Models**: T16, T18, T20

**Performance**

- Brand new castings, no sharp edges
- Reliable proven-design construction
- Low handle dust for operator safety
- Metal lugs, splash-up can-seal on a hard 1.240 kW without bending

**Safety**

- Protective protection for operator’s hands
- Long tiller provides ample safety clearance between operator and truck chassis
- Superb protection for operator’s hands
- Easy removal of vision panel makes truck easy to steer around sharp turns

**Batteries and chargers**

- 24V batteries from 150 to 375 Ah capacity
- Wide range of chargers, standard and wall mount
- Easy battery charging, directwards the optional on-board charger
- Battery stands for side battery change (available for batteries of max. 240 Ah capacity)

### Features

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
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<tbody>
<tr>
<td>Chassis / forks</td>
<td>Extremely strong, lasts through the lifetime of the truck</td>
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<tr>
<td>Load backrest</td>
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<tr>
<td>Tiller</td>
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</tr>
<tr>
<td>DC motor</td>
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<td>Rimflex hood</td>
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</tr>
</tbody>
</table>
### Equipment

#### Standard equipment

- Cushion drive wheel
- Polyurethane single load wheels
- Storage compartments (T 18 & T 20)
- Hour meter and battery discharge indicator
- Horn

#### Optional equipment

- Alternative fork lengths and widths
- Wide range of drive wheels
- Wide range of load wheels
- Side battery change (2 & 3 PzS)
- Battery stands for side battery change

#### Safety

Design of the Linde Pallet Truck is not only good to look at, but also good for protection of the operator. The low skirt ensures that the wheels remain safely within the truck contours. Together with the rounded, smooth shape of the chassis and tiller head, this reduces all risk of injury or damage.

#### Performance

The trucks show their true strength in efficiency on the job. Their powerful series-wound motors rated at a continuous output of 1.2 kW, teams up with the LDC control to achieve a top speed of 6 km/h and optimum productivity. Travel speed, acceleration and deceleration can be fully matched to the conditions of the specific application.

#### Comfort

Everything the Linde Pallet Truck is meant to do it does easily. And does most of it faster. All controls can be operated with either hand without ever having to let go of the tiller. The handles are made of corrosion-resistant material that is pleasant to the touch.

### Features

#### Pallet Truck

**Capacity 1600, 1800 and 2000 kg**

**T16, T18, T20**

**Linde Material Handling**

#### Reliability

Rugged construction makes this a truck to rely on. Each-tip supports a load of 2,000 kg without bending. The Lindeflex motor hood is extremely strong and reaches up to 10% incline. The fork tips protect the motor reducer from shocks. Features that contribute to considerably longer truck lifetime as well as fast, easy and safe load handling.

#### Service

Linde pallet trucks are designed to reduce maintenance costs, and maintain a very high level of productivity over many years. Smooth access to all components, the electronics under sealed aluminum housing prevents from shock, dust, and humidity. Features which plus are additional parts in keeping the Linde Pallet Truck’s uptime up.

### Batteries and chargers

- 24V batteries from 150 to 375 Ah capacity
- Wide range of chargers, standard and wall-mount type
- Easy battery change: direct entry into the optional cordless change, any time, anywhere
- Battery stands for side battery change (available for batteries of max. 240 Ah capacity)

### Batteries

- Efficient mechanical braking by moving tiller to fully up or down position
- Automatic braking on releasing butterfly travel control switch
- Truck slows before coming to a stop, remaining in total control at all times

### Subject to change in the interests of progress.

Illustrations and technical details non-binding. All dimensions subject to customary tolerance.