**Safety**
The M10 X / M10 XE is the most suitable product in order to work ergonomically in all safety. The operator can both lift and lower by a single lever, which makes it easy to handle. Furthermore, the lifting column is so thin than the operator can have a perfect view on its forks.

**Performance**
Used as a support on production lines, or even for picking at height, the M10 X / M10 XE is designed for bringing more performance to operators. Indeed, after having reached the maximum height which is 800 mm, it is not necessary anymore to bend its back, and losing time.

**Comfort**
Thanks to its compact dimensions, and its ability to hide its scissor lift under the forks, the M10 X / M10 XE can move easily in narrow areas or being parked while taking a minimum of space.

**Reliability**
Thanks to its compact dimensions, and its ability to hide its scissor lift under the forks, the M10 X / M10 XE can move easily in narrow areas or being parked while taking a minimum of space.

**Productivity**
After 400 mm lifted from the ground, rear stabilizers are being actuated. Therefore, the stability of the truck is safe and it becomes more convenient for working with forks at operator’s working height.

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**Hand Pallet Truck**
**M10 X/M10 XE**
**Capacity 1000 kg**

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**Features**

**Chassis**
- Study, torsion-resistant steel construction
- Reinforced tiller base ensures long life
- Common structure for both mechanical and electrical version

**Optimal workstation**
- Available in manual and electrical version
- Makes possible, easy and light lifting to a height of 800 mm
- Suitable for machine workshops
- Ability to carry out the support function and material supply along the assembly and production lines

**Electrical version**
- Available in electrical version (option)
- Reducing efforts
- Enhancing safety
- Gain of productivity
- Lifting speed of 0.08 m/s with load, 0.13 m/s without
- Lowering speed of 0.13 m/s with load, 0.06 m/s without

**Rear stabilizers**
- At a height over 400 mm, the rear stabilizers make the truck very safe
- It enables to get a steady working platform, preventing rocking and movements in all directions

**Smooth-running steer and load wheels**
- Entry/exit rollers under the fork tips simplify pallet pick-up
- Tapered and ramped fork tips make pallet entry much easier, especially with shrink-wrapped loads
- Low rolling resistance

**Linde control tiller**
- Wide handle for effortless steering
- Optimum hand protection
- Compactness for a convenient manoeuvrability
- Plastic handle covering affords pleasant and secure grip at all ambient temperatures
- Less efforts at the steering wheel
- Quick elevated function (30 cycles) for loads up to 150 kg

**Wheels**
- Single load wheels for both manual and electrical version
- Rubber drive wheel for a smoother traction and comfort on uneven floors
- Polyurethane drive wheel available for even floor and a better traction

**Battery**
- Sealed lead acid battery
- Rated capacity 50 hours
- 12 V/60 Ah battery easy to plug
- External charger included

**Chassis**
- Sturdy, torsion-resistant steel construction
- Reinforced tiller base ensures long life
- Common structure for both mechanical and electrical version

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Subject to modification in the interest of progress. Illustrations and technical details could include options and not binding for actual constructions. All dimensions subject to usual tolerances.
Technical Data according to VDI 2198

### Characteristics

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<th>LINDE</th>
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<td>Pedestrian</td>
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<td>HPT+manual scissor lift</td>
<td>HPT+electrical scissor lift</td>
</tr>
</tbody>
</table>

#### Load capacity/Load

| Q (t) | 1.0 | 1.0 |

#### Load centre

| c (mm) | 600 | 600 |

#### Axle centre to fork face

| x (mm) | 993 | 993 |

#### Wheelbase

| y (mm) | 1236 | 1236 |

#### Service weight

| (kg) | 104 (111) | 141 (148) |

#### Axle load with load, front/rear

| (kg) | 339/765 (34/762) | 381/760 (378/770) |

#### Axle load without load, front/rear

| (kg) | 79/25 (84/27) | 113/28 (116/30) |

#### Tyre size, front

| Ø 200 x 45 | Ø 205 x 50 |

#### Type size, rear

| Ø 80 x 50 | Ø 80 x 50 |

#### Type size, front/rear (x = driven)

| 2/2 | 2/2 |

#### Track width, front/rear

| b10 (mm) | 150 | 150 |

#### Track width, front/rear

| b11 (mm) | 447 (547) | 447 (547) |

#### Lift

| h3 (mm) | 715 | 715 |

#### Height of tiller arm in operating position, min/max

| h14 (mm) | 415 / 1250 | 915 / 1300 |

#### Height, lowered

| h13 (mm) | 85 | 85 |

#### Overall length

| l1 (mm) | 1526 | 1690 |

#### Length to fork base

| l2 (mm) | 576 | 540 |

#### Overall width

| b1 | 512 (mm) | 540 (640) |

#### Fork dimensions

| s/e/l (mm) | 48 x 160 x 1150 | 48 x 160 x 1150 |

#### Fork spread, min/max

| b5 (mm) | 540 (640) | 540 (640) |

#### Ground clearance, centre of wheelbase

| m2 (mm) | 21 | 21 |

#### Axle width with pallet 1000 x 1200 across forks

| A11 (mm) | 1779 | 1748 |

#### Axle width with pallet 800 x 1200 along forks

| A54 (mm) | 1779 | 1748 |

#### Turning radius

| W0 (mm) | 1372 | 1541 |

#### Lifting speed, with/without load

| (m/s) | - | 0.08/0.13 |

#### Lowering speed, with/without load

| (m/s) | - | 0.13/0.06 |

#### Lift motor, rating at S3 15%

| (kW) | - | 1.6 |

#### Battery voltage/rated capacity (5h)

| V/Wh | - | 12 / 60 |

#### Battery weight (≤ 5%)

| (kg) | - | 1.6 |

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### Wheels/Tyres

#### Tyres rubber, SE, pneumatic, polyurethane

| R/P - P/P | R/P - P/P |

#### Tyre size, front

| Ø 200 x 45 | Ø 205 x 50 |

#### Tyre size, rear

| Ø 80 x 50 | Ø 80 x 50 |

#### Wheels, number front/rear (x = driven)

| 2/2 | 2/2 |

### Dimensions

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| V/Wh | - | 12 / 60 |

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| (kg) | - | 1.6 |

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### Standard Equipment/Optional Equipment

#### Standard Equipment
- Mechanical version
- Forks dimension 540 mm x 1150 mm
- Rubber drive wheel
- Polyurethane single load wheel
- Additional traction battery

#### Optional Equipment
- Electrical version
- Forks dimension 680 mm x 1150 mm
- Polyurethane drive wheel n single load wheel