



PT Pallet truck

Product information



The new REMA PT pallet trucks fitted with pump (model 25) are very manoeuvrable and user-friendly. The tandem fork rollers are advantageous when using these pallet truck on a less smooth floor. Single truck roller designs are frequently used in the transport sector (rubber steer wheels and polyurethane rollers).

Properties

- Quick-Lift pump (model 25) for a quick lifting of pallets.
- The pump unit has an overload protection function.
- A chromate-coated and polished piston rod provides a long life for the hydraulic cylinder.

Operation:

- All pump functions can be operated precisely by means of the three-position control lever.
- Variable lowering speed even under load.
- The tow bar will automatically return to vertical position.

Fork:

- The robust plate steel fork profiles have flattened ends and they are fitted with in- and outrunning rollers to move pallets easier.

Optional footbrake:

- Optional only for the polyurethane and rubber steering wheels.
- The brake can be operated with a simple foot movement, for both locking and unlocking the brake.
- An advantage is that the pallet truck can remain in the highest position, e.g. on a tailgate (inclined angle), since the steering wheels are blocked.
- This prevents unnecessary lifting / pumping of a pallet.
- If you already own a Rema PT pallet truck, it is possible to provide the pallet truck with the foot brake, it can be retrofitted and ordered separately.

Technical specifications:

- Highest fork position: 200 mm.
- Steering wheel: 200 mm.
- Fork rolls: 82 mm.

Marking: According to standard, CE-marked
Standard: EN 12100, EN 3691-5, EN 1757-2

| Part Code | GTIN No. | WLL ton | Model | Width of forks mm | Minimum height of fork mm | Version of fork roller | Material fork wheel | Material steering wheel | Dimensions mm | Colour | Weight kg |
|-----------|---------------|---------|-------------|-------------------|---------------------------|------------------------|---------------------|-------------------------|---------------|--------|-----------|
| 3410023 | 8717365162534 | 1 | PTX-10TNN | 160 | 85 | Tandem | Nylon | Nylon | 2000 x 540 | Orange | 85 |
| 3410025 | 8717365162541 | 1.2 | PTM-12TNN | 160 | 85 | Tandem | Nylon | Nylon | 1800 x 540 | Orange | 80 |
| 3410021 | 8717365162527 | 1.8 | PTL-18TNN | 160 | 85 | Tandem | Nylon | Nylon | 1500 x 540 | Orange | 80 |
| 3410001 | 8717365162596 | 2.5 | PTS-25TPP | 160 | 85 | Tandem | polyuretan | polyuretan | 1150 x 540 | Orange | 75 |
| 3410011 | 8717365162466 | 2.5 | PTS-25TNN | 160 | 85 | Tandem | Nylon | Nylon | 1150 x 540 | Orange | 75 |
| 3410013 | 8717365162480 | 2.5 | PTS-25TPR | 160 | 85 | Tandem | polyuretan | Rubber | 1150 x 540 | Orange | 75 |
| 3410014 | 8717365162497 | 2.5 | PTSKB-25TPP | 160 | 85 | Tandem | polyuretan | polyuretan | 1000 x 680 | Orange | 75 |
| 3410015 | 8717365162503 | 2.5 | PTK-25TPR | 160 | 85 | Tandem | polyuretan | Rubber | 1000 x 540 | Orange | 75 |
| 3410017 | 8717365162510 | 2.5 | PTC-25SPR | 160 | 85 | Single | polyuretan | Rubber | 800 x 540 | Orange | 75 |
| 3410012 | 8717365162473 | 2.5 | PTB-25TNN | 160 | 85 | Tandem | Nylon | Nylon | 1150 x 685 | Orange | 80 |
| 3410005 | 8717365162459 | 2.5 | PTK-25SPR-E | 160 | 85 | Single | polyuretan | Rubber | 1000 x 540 | Orange | 86 |

Technical data

| Model | Material steering wheel | Material fork rol |
|-------------|-------------------------|-------------------|
| PTS-25TPP | Polyurethane | Polyurethane |
| PTK-25SPR-E | Rubber | Polyurethane |
| PTC-25SPR | Rubber | Polyurethane |
| PTK-25TPR | Rubber | Polyurethane |
| PTS-25TPR | Rubber | Polyurethane |
| PTSKB-25TPP | Polyurethane | Polyurethane |
| PTS-25TNN | Nylon | Nylon |
| PTB-25TNN | Nylon | Nylon |
| PTL-18TNN | Nylon | Nylon |
| PTM-12TNN | Nylon | Nylon |
| PTX-10TNN | Nylon | Nylon |