

Attachments & handling equipment

Product selection 2016 | ENGLISH





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In this catalogue you will find our range of internal transport equipment as well as warehouse and workshop accessories. Discover all product groups with more details below.

Hand trolleys

In this chapter you can find the right hand trolley with hand protection for every application. The trolleys are designed for long-term intensive use and to prevent back problems. Special models are also available, such as stair climber trolleys and light-weight aluminium versions.

Platform trolleys

The range of trolleys has been arranged according to type > number of shelves > capacity > width.

What can you expect:

Versions available with fixed or folding handle, equipped with 2 fixed wheels and 2 castor wheels, from basic version (150 kg) to professional version (1000 kg), different materials: wood, plastic, steel and stainless steel.

Pallet trucks

In this chapter we arranged the pallet trucks by type.

You will find different fork lengths, ranging from 800 to 2500 mm for the painted version. There are also stainless steel and galvanised versions available.

Weighing pallet trucks have a capacity of 2000 kg (also available with printer).

The scissor pallet trucks are available in a manual or semi-electric version with a capacity of 1000 kg.

Lift tables

The lift tables were arranged by capacity (lowest to highest).

To start, we have several manual versions of the Climax® range (from 150 to 750 kg capacity) in steel or stainless steel.

In addition to the manual versions we also offer an electric range (with capacities ranging from 500 kg up to 10 000 kg).

If you give us the required capacity, platform dimensions and lifting height, we help you find the best model for your application.

Minipullers

The minipullers are arranged according to type and then by capacity (lowest to highest).

These electric pullers are ideal to move shopping trolleys, industrial cars, roll containers...

All different versions are presented in this catalogue and these have a capacity that ranges from 1000 up to 6000 kg.

Stackers

The stackers are arranged by 2 types:

- Manual versions: ideal for loading and unloading delivery vans.
- Semi-electric versions: several models from the Climax® range that have a capacity that ranges from 1000 kg to 1500 kg. These models are more ergonomic thanks to the electric lifting function. The models are always delivered with battery and charger.

Jacks

The jacks are arranged by type and then by capacity.

Every type is delivered with a built-in overpressure valve.

Types of jacks:

- Forklift jack with optional nylon secure blocks or metal axle stands
- Bottle jacks
- Machinery jacks (3 standard versions)
- Garage jacks
- Aluminium versions

Loading ramps

The loading ramps in this chapter are arranged by material, capacity, length and width.

For this range we use the best quality aluminium (type 6005A), which is a guarantee for solid, strong and durable ramps. Every ramp is tested to a load capacity double of the capacity that is stated.

Attachments & sweepers

In this chapter we present you our sweepers, mechanical and hydraulic attachments.

We have different kind of sweepers as well as a large range of mechanical (from skips to scoops) and hydraulic attachments (from side shifts to clamps) powered by CAM.

Warehouse accessories

In this chapter you will find all kinds of warehouse solutions. Protect your machine with our warehouse protection and shock absorber products. If you would like to have some more space in your warehouse, then have a look at our stacking racks and shelves.

Outdoors

The first products shown in this chapter are the ground support plates, followed by our stabiliser plates, rubber tracks and undercarriage parts.

Brands

Climax®

With its excellent quality and ergonomic applications, the Climax® range offers you an extensive choice. Pallet trucks, stackers and scissor pallet trucks are available in manual and semi-electric versions. Certain pallet trucks and stackers are even available in a fully electric version. In addition, Climax® can also provide you with minipullers, weighing pallet trucks and lift tables

The Climax logo is written in a stylized, cursive script font.

Ergonomic. Durable. Versatile.

TotalLifter®

TotalLifter® has an extensive range of transport equipment that includes manual pallet trucks, stackers, scissor pallet trucks and jacks to lift your goods in an easy way. Scissor pallet trucks are even available in a semi-electric version.

The TOTALLIFTER logo is in a bold, blue, sans-serif font, with 'TOTAL' and 'LIFTER' separated by a vertical line.

Lift your load, boost your business

Handwriting practice area with 25 horizontal dotted lines.



1

HAND TROLLEYS



HAND TROLLEYS - STEEL

REF 144TA1763

Tyres: pneumatic (260 x 85 mm)

REF 144TA1762

Tyres: solid (250 x 60 mm)

- Load capacity: 200 kg
- Total height: 1130 mm
- Total width: 540 mm
- Length of the loading platform: 175 mm
- Width of the loading platform: 400 mm
- Own weight: 9 kg

**TOTAL SOURCE®****REF 144TA1765**

Tyres: pneumatic (260 x 85 mm)

REF 144TA1764

Tyres: solid (250 x 60 mm)

- Load capacity: 200 kg
- Total height: 1100 mm
- Total width: 480 mm
- Length of the loading platform: 200 mm
- Width of the loading platform: 300 mm
- Own weight: 9 kg

**TOTAL SOURCE®****With stairclimbers****REF 144TA1767**

Tyres: pneumatic (260 x 85 mm)

REF 144TA1766

Tyres: solid (250 x 60 mm)

- Load capacity: 250 kg
- Total height: 1390 mm
- Total width: 500 mm
- Length of the loading platform: 250 mm
- Width of the loading platform: 300 mm
- Own weight: 10 kg

**TOTAL SOURCE®**



HAND TROLLEYS - STEEL

REF [139TA3235](#)

Tyres: pneumatic (260 x 85 mm)

REF [119TA8886](#)

Tyres: solid (250 x 60 mm)

- Load capacity: 200 kg
- Total height: 1130 mm
- Total width: 540 mm
- Length of the loading platform: 175 mm
- Width of the loading platform: 400 mm
- Own weight: 9 kg



REF [139TA3234](#)

Tyres: pneumatic (260 x 85 mm)

REF [119TA8885](#)

Tyres: solid (250 x 60 mm)

- Load capacity: 200 kg
- Total height: 1100 mm
- Total width: 480 mm
- Length of the loading platform: 200 mm
- Width of the loading platform: 300 mm
- Own weight: 9 kg



With stairclimbers

REF [139TA3233](#)

Tyres: pneumatic (260 x 85 mm)

REF [119TA8581](#)

Tyres: solid (250 x 60 mm)

- Load capacity: 250 kg
- Total height: 1390 mm
- Total width: 500 mm
- Length of the loading platform: 250 mm
- Width of the loading platform: 300 mm
- Own weight: 10 kg





HAND TROLLEYS - STEEL

REF 147TA3366

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 300 kg
- Total height: 1200 mm
- Total width: 500 mm
- Length of the loading platform: 250 mm
- Width of the loading platform: 280 mm
- Own weight: 10 kg

**TOTAL SOURCE®****REF 147TA3368**

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 300 kg
- Total height: 1300 mm
- Total width: 640 mm
- Length of the loading platform: 300 mm
- Width of the loading platform: 390 mm
- Own weight: 17 kg

**TOTAL SOURCE®****REF 147TA3367**

Tyres: pneumatic (260 x 85 mm)

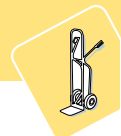
- Load capacity: 300 kg
- Total height: 1350 mm
- Total width: 500 mm
- Length of the loading platform: 280 mm
- Width of the loading platform: 280 mm
- Own weight: 12 kg

**TOTAL SOURCE®****With foldable loading platform****REF 147TA3371**

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1090 mm
- Total width: 430 mm
- Length of the loading platform: 170 mm
- Width of the loading platform: 400 mm
- Own weight: 16 kg
- Length of the loading platform extensions: 515 mm
- Width of the loading platform extensions: 340 mm

**TOTAL SOURCE®**



HAND TROLLEYS - STEEL

REF 108TA8822

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 300 kg
- Total height: 1200 mm
- Total width: 500 mm
- Length of the loading platform: 250 mm
- Width of the loading platform: 280 mm
- Own weight: 10 kg



REF 111TA5835

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 300 kg
- Total height: 1300 mm
- Total width: 640 mm
- Length of the loading platform: 300 mm
- Width of the loading platform: 390 mm
- Own weight: 17 kg



REF 108TA8823

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 300 kg
- Total height: 1350 mm
- Total width: 500 mm
- Length of the loading platform: 280 mm
- Width of the loading platform: 280 mm
- Own weight: 12 kg



With foldable loading platform

REF 125TA4553

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1090 mm
- Total width: 430 mm
- Length of the loading platform: 170 mm
- Width of the loading platform: 400 mm
- Own weight: 16 kg
- Length of the loading platform extensions: 515 mm
- Width of the loading platform extensions: 340 mm





HAND TROLLEYS - STEEL

Compact models for intensive use

REF 137TA1765

Tyres: pneumatic (320 x 250 mm)

- Load capacity: 200 kg
- Total height: 1100 mm
- Total width: 570 mm
- Length of the loading platform: 320 mm
- Width of the loading platform: 250 mm
- Own weight: 12 kg



Compact models for intensive use

REF 137TA1766

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1100 mm
- Total width: 614 mm
- Length of the loading platform: 400 mm
- Width of the loading platform: 150 mm
- Own weight: 14 kg



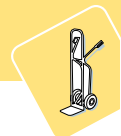
Suitable for industrial use

REF 137TA1770

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1100 mm
- Total width: 600 mm
- Length of the loading platform: 480 mm
- Width of the loading platform: 297 mm
- Own weight: 18 kg





HAND TROLLEYS - STEEL

Suitable for industrial use

With stairclimbers

REF 137TA1768

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1300 mm
- Total width: 570 mm
- Length of the loading platform: 320 mm
- Width of the loading platform: 250 mm
- Own weight: 18 kg



With safety and ergonomic hand protection

With stairclimbers

REF 137TA1773

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1300 mm
- Total width: 570 mm
- Length of the loading platform: 480 mm
- Width of the loading platform: 300 mm
- Own weight: 17 kg



Suitable for industrial use

REF 108TA8825

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 300 kg
- Total height: 1100 mm
- Total width: 475 mm
- Length of the loading platform: 475 mm
- Width of the loading platform: 315 mm
- Own weight: 13 kg





HAND TROLLEYS - ALUMINIUM

REF 107TA8298

Tyres: pneumatic (250 x 75 mm)

- Load capacity: 150 kg
- Total height: 1250 mm
- Total width: 510 mm
- Length of the loading platform: 220 mm
- Width of the loading platform: 455 mm
- Own weight: 10 kg



Heavy-duty version

With stairclimbers

REF 137TA1794

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 200 kg
- Total height: 1300 mm
- Total width: 570 mm
- Length of the loading platform: 320 mm
- Width of the loading platform: 250 mm
- Own weight: 10 kg



Heavy-duty version

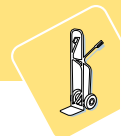
With stairclimbers

REF 137TA1798

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 200 kg
- Total height: 1300 mm
- Total width: 570 mm
- Length of the loading platform: 480 mm
- Width of the loading platform: 300 mm
- Own weight: 10 kg





HAND TROLLEYS - ALUMINIUM

Heavy-duty version

REF 107TA8277

Tyres: pneumatic (250 x 90 mm)

- Load capacity: 225 kg
- Total height: 1220 mm
- Total width: 530 mm
- Length of the loading platform: 190 mm
- Width of the loading platform: 450 mm
- Own weight: 12 kg



Economic version

With stairclimbers

REF 139TA3236

Tyres: pneumatic (250 x 75 mm)

- Load capacity: 250 kg
- Total height: 1225 mm
- Total width: 630 mm
- Length of the loading platform: 205 mm
- Width of the loading platform: 270 mm
- Own weight: 7 kg





HAND TROLLEYS

FOLDABLE TROLLEYS - ALUMINIUM

FOLDABLE TROLLEYS - ALUMINIUM

REF 144TA8685

Tyres: solid (Ø 125 mm)

- Load capacity: 70 kg
- Total height: 1020 mm
- Total width: 400 mm
- Length of the loading platform: 280 mm
- Width of the loading platform: 385 mm
- Own weight: 3 kg
- Foldable height: 773 mm



REF 147TA4309

Set of 10 pieces (Including rack)



REF 141TA4883

Tyres: solid (Ø 175 mm)

- Load capacity: 100 kg
- Total height: 1080 mm
- Total width: 500 mm
- Length of the loading platform: 483 mm
- Width of the loading platform: 350 mm
- Own weight: 5 kg
- Foldable height: 830 mm

REF 147TA4310

Set of 10 pieces (Including rack)



REF 144TA8686

Tyres: solid (Ø 200 mm)

- Load capacity: 200 kg
- Total height: 1285 mm
- Total width: 635 mm
- Length of the loading platform: 390 mm
- Width of the loading platform: 610 mm
- Own weight: 11 kg
- Foldable height: 1052 mm



TOTAL SOURCE®



FOLDABLE TROLLEYS - ALUMINIUM

REF 141TA3242

Tyres: solid (Ø 150 mm)

- Load capacity: 90 kg
- Total height: 1090 mm
- Total width: 400 mm
- Length of the loading platform: 260 mm
- Width of the loading platform: 350 mm
- Own weight: 6 kg
- Foldable height: 720 mm



REF 111TA1894

Tyres: solid (200 x 40 mm)

- Load capacity: 125 kg
- Total height: 1120 mm
- Total width: 480 mm
- Length of the loading platform: 220 mm
- Width of the loading platform: 480 mm
- Own weight: 4 kg
- Foldable height: 662 mm



REF 111TA5843

Tyres: solid (200 x 40 mm)

- Load capacity: 125 kg
- Total height: 1120 mm
- Total width: 480 mm
- Length of the loading platform: 400 mm
- Width of the loading platform: 480 mm
- Own weight: 4 kg
- Foldable height: 712 mm





STAIRCLIMBER TROLLEYS - STEEL

With foldable loading platform

REF 107TA8294

Tyres: solid (160 x 40 mm)

- Load capacity: 150 kg
- Total height: 1155 mm
- Total width: 610 mm
- Length of the loading platform: 350 mm
- Width of the loading platform: 350 mm
- Own weight: 18 kg



REF 147TA3369

Tyres: solid (160 x 40 mm)

- Load capacity: 200 kg
- Total height: 1250 mm
- Total width: 480 mm
- Length of the loading platform: 280 mm
- Width of the loading platform: 280 mm
- Own weight: 19 kg



TOTALSOURCE®

Heavy-duty version

REF 108TA8830

Tyres: solid (160 x 40 mm)

- Load capacity: 200 kg
- Total height: 1250 mm
- Total width: 480 mm
- Length of the loading platform: 280 mm
- Width of the loading platform: 280 mm
- Own weight: 19 kg





BOTTLE TROLLEYS - STEEL

REF 137TA1816

Tyres: pneumatic (250 x 60 mm)

- Load capacity: 1 bottle of 40 - 50 l
- Total height: 1200 mm
- Total width: 463 mm
- Length of the loading platform: 250 mm
- Width of the loading platform: 250 mm
- Own weight: 8 kg



REF 137TA1810

Tyres: pneumatic (400 x 100 mm)

- Load capacity: 2 bottles of 40 - 50 l
- Total height: 1280 mm
- Total width: 875 mm
- Length of the loading platform: 510 mm
- Width of the loading platform: 250 mm
- Own weight: 21 kg
- Bottles not included





TYRE & CHAIR TROLLEYS

Heavy-duty version

Tyre trolley

REF 137TA1820

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 200 kg
- Total height: 1490 mm
- Total width: 820 mm
- Own weight: 22 kg
- Tyres not included



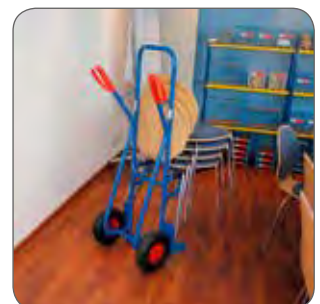
Heavy-duty version

Chair trolley

REF 137TA1805

Tyres: pneumatic (260 x 85 mm)

- Load capacity: 250 kg
- Total height: 1300 mm
- Total width: 300 mm
- Length of the loading platform: 300 mm
- Width of the loading platform: 250 mm
- Own weight: 16 kg
- Number of loading platforms: 1
- Number of tyres: 2
- Diameter of the tyres: 260 mm
- Chair not included





BOARD & PANEL CARTS - STEEL

REF 111TA5958

Tyres: pneumatic (260 x 85 mm)

REF 111TA5957

Tyres: solid (200 x 50 mm)

- Load capacity: 250 kg
- Total height: 1300 mm
- Total width: 640 mm
- Total length: 1350 mm
- Length of the loading platform: 700 mm
- Width of the loading platform: 280 mm
- Own weight: 15 kg
- Number of loading platforms: 1
- Number of tyres: 2
- Diameter of the tyres: 260 mm



Heavy-duty version

REF 138TA4001

Tyres: pneumatic (260 x 85 mm)

REF 138TA4002

Tyres: solid (250 x 60 mm)

- Load capacity: 250 kg
- Total height: 1435 mm
- Total width: 680 mm
- Total length: 1125 mm
- Length of the loading platform: 500 mm
- Width of the loading platform: 200 mm
- Own weight: 17 kg
- Number of loading platforms: 1
- Number of tyres: 2
- Diameter of the tyres: 260 mm





ACCESSORIES



REF 124TA4893

Wheel cap

- Ø 20 mm



REF 124TA5084

Handgrip

- Ø 25 mm

REF 124TA4877

Handgrip

- Ø 27 mm

Other handgrips available on request



REF 111TA1391

Pneumatic tyre complete

- Dimensions: 260 x 85 mm:

REF 124TA4895

Solid tyre complete

- Dimensions: 250 x 60 mm:

Other tyres available on request



REF 140TA8263

Colour spray

- Blue
- Spray 400 ml



REF 136TA2997

Colour spray

- Blue traffic
- Spray 400 ml



REF 144TA1768

Colour spray

- Gentian blue
- Spray 400 ml



REF 136TA2957

Colour spray

- Grey
- Spray 400 ml





2

PLATFORM TROLLEYS



TRANSPORT ROLLERS

REF [138TA8166](#)

- Load capacity: 150 kg
- Own weight: 4 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 400 mm
- Thickness of the platform: 35 mm
- Diameter of the wheels: 76,2 mm
- Material of the platform: plastic
- Material of the wheels: rubber
- Antiskid cover and handgrip



REF [143TA7849](#)

- Load capacity: 200 kg
- Own weight: 3 kg
- Length of the loading platform: 560 mm
- Width of the loading platform: 300 mm
- Thickness of the platform: 18 mm
- Diameter of the wheels: 75 mm
- Material of the platform: beech plywood
- Material of the wheels: rubber
- Antiskid cover and handgrip



TOTAL SOURCE®

REF [111TA5918](#)

- Load capacity: 300 kg
- Own weight: 7 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 350 mm
- Thickness of the platform: 18 mm
- Diameter of the wheels: 100 mm
- Material of the platform: beech plywood/nylon
- Material of the wheels: grey rubber
- Antiskid cover



REF [120TA9757](#)

- Load capacity: 400 kg
- Own weight: 21 kg
- Length of the loading platform: 910 mm
- Width of the loading platform: 500 mm
- Thickness of the platform: 40 mm
- Diameter of the wheels: 160 mm
- Material of the platform: wood
- Material of the wheels: rubber





TRANSPORT ROLLERS

REF [111TA5917](#)

- Load capacity: 500 kg
- Own weight: 7 kg
- Length of the loading platform: 580 mm
- Width of the loading platform: 350 mm
- Thickness of the platform: 18 mm
- Diameter of the wheels: 100 mm
- Material of the platform: beech plywood/nylon
- Material of the wheels: nylon
- Antiskid cover



REF [119TA6780](#)

- Load capacity: 500 kg
- Own weight: 11 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 600 mm
- Thickness of the platform: 18 mm
- Diameter of the wheels: 100 mm
- Material of the platform: beech plywood/nylon
- Material of the wheels: nylon
- Antiskid cover



REF [111TA5921](#)

- Load capacity: 300 kg
- Own weight: 7 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 350 mm
- Thickness of the platform: 18 mm
- Diameter of the wheels: 100 mm
- Material of the platform: beech plywood/rubber
- Material of the wheels: grey rubber
- Antiskid cover



REF [111TA5920](#)

- Load capacity: 500 kg
- Own weight: 7 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 350 mm
- Thickness of the platform: 18 mm
- Diameter of the wheels: 100 mm
- Material of the platform: beech plywood/rubber
- Material of the wheels: nylon
- Antiskid cover



FOLDABLE PLATFORM TROLLEYS - STEEL

REF 105TA4563

- Load capacity: 150 kg
- Total length: 720 mm
- Total width: 480 mm
- Total height: 830 mm
- Loading height: 140 mm
- Own weight: 11 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 440 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 100 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 100 mm
- Material of the wheels: rubber
- Material of the loading platform: rubber



REF 106TA8844

- Load capacity: 300 kg
- Total length: 900 mm
- Total width: 600 mm
- Total height: 880 mm
- Loading height: 180 mm
- Own weight: 21 kg
- Length of the loading platform: 430 mm
- Width of the loading platform: 580 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 130 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 130 mm
- Material of the wheels: rubber
- Material of the loading platform: rubber





FOLDABLE PLATFORM TROLLEYS - STEEL

REF 120TA9807

- Load capacity: 150 kg
- Total length: 820 mm
- Total width: 470 mm
- Total height: 936 mm
- Loading height: 230 mm
- Own weight: 16 kg
- Length of the loading platform: 720 mm
- Width of the loading platform: 450 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF 120TA9808

- Load capacity: 250 kg
- Total length: 1000 mm
- Total width: 600 mm
- Total height: 975 mm
- Loading height: 200 mm
- Own weight: 24,5 kg
- Length of the loading platform: 900 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





FOLDABLE PLATFORM TROLLEYS - STEEL

REF 138TA8167

- Load capacity: 300 kg
- Total length: 950 mm
- Total width: 600 mm
- Total height: 965 mm
- Loading height: 200 mm
- Own weight: 17 kg
- Length of the loading platform: 780 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: plastic





PLATFORM TROLLEYS - STEEL

REF 107TA8299

- Load capacity: 250 kg
- Total length: 950 mm
- Total width: 496 mm
- Total height: 961 mm
- Loading height: 220 mm
- Own weight: 22 kg
- Length of the loading platform: 850 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF 120TA9768

- Load capacity: 400 kg
- Total length: 975 mm
- Total width: 500 mm
- Total height: 966 mm
- Loading height: 230 mm
- Own weight: 26 kg
- Length of the loading platform: 880 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





STORE TROLLEYS - STEEL

REF 138TA4022

- Load capacity: 400 kg
- Total length: 955 mm
- Total width: 500 mm
- Total height: 960 mm
- Loading height: 240 mm
- Own weight: 21,5 kg
- Length of the loading platform: 850 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood

**REF 138TA4023**

- Load capacity: 400 kg
- Total length: 1105 mm
- Total width: 700 mm
- Total height: 1005 mm
- Loading height: 240 mm
- Own weight: 31 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





SYSTEM TROLLEYS - STEEL

REF [120TA9762](#)

- Load capacity: 500 kg
- Total length: 1125 mm
- Total width: 700 mm
- Total height: 1006 mm
- Loading height: 280 mm
- Own weight: 30 kg
- Length of the loading platform: 1030 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF [120TA9763](#)

- Load capacity: 500 kg
- Total length: 1325 mm
- Total width: 800 mm
- Total height: 1006 mm
- Loading height: 280 mm
- Own weight: 35 kg
- Length of the loading platform: 1230 mm
- Width of the loading platform: 800 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: steel





TRANSPORT ROLLERS WITH HANDLE - STEEL

REF 120TA9925

- Load capacity: 250 kg
- Total length: 874 mm
- Total width: 500 mm
- Total height: 877 mm
- Own weight: 12 kg
- Length of the loading platform: 603 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF 120TA9927

- Load capacity: 200 kg
- Total length: 895 mm
- Total width: 450 mm
- Total height: 885 mm
- Own weight: 19 kg
- Length of the loading platform: 600 mm
- Width of the loading platform: 450 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





TABLE TROLLEYS - STEEL

REF 137TA1892

- Load capacity: 250 kg
- Total length: 980 mm
- Total width: 525 mm
- Total height: 980 mm
- Loading height: 240 mm
- Own weight: 31 kg
- Length of the loading platform: 850 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF 136TA8402

- Load capacity: 250 kg
- Total length: 1125 mm
- Total width: 624 mm
- Total height: 980 mm
- Own weight: 34 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





TABLE TROLLEYS - STEEL

**REF 137TA1896**

- Load capacity: 400 kg
- Total length: 1040 mm
- Total width: 500 mm
- Total height: 865 mm
- Own weight: 37 kg
- Length of the loading platform: 850 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood

**REF 138TA3973**

- Load capacity: 400 kg
- Total length: 960 mm
- Total width: 505 mm
- Total height: 955 mm
- Own weight: 32,5 kg
- Length of the loading platform: 850 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



TABLE TROLLEYS - STEEL

REF 138TA3974

- Load capacity: 400 kg
- Total length: 1110 mm
- Total width: 705 mm
- Total height: 1000 mm
- Own weight: 45 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF 120TA9875

- Load capacity: 500 kg
- Total length: 1190 mm
- Total width: 600 mm
- Total height: 915 mm
- Own weight: 45 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





TABLE TROLLEYS - STEEL



REF 120TA9876

- Load capacity: 500 kg
- Total length: 1190 mm
- Total width: 700 mm
- Total height: 915 mm
- Own weight: 45 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



REF 120TA9877

- Load capacity: 500 kg
- Total length: 1390 mm
- Total width: 800 mm
- Total height: 915 mm
- Own weight: 53 kg
- Length of the loading platform: 1200 mm
- Width of the loading platform: 800 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



TABLE TROLLEYS - STEEL

REF 137TA1908

- Load capacity: 1000 kg
- Total length: 1190 mm
- Total width: 700 mm
- Total height: 905 mm
- Own weight: 60,5 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: steel
- **With waterproof surface**



REF 137TA1909

- Load capacity: 1000 kg
- Total length: 1390 mm
- Total width: 800 mm
- Total height: 905 mm
- Own weight: 69,5kg
- Length of the loading platform: 1200 mm
- Width of the loading platform: 800 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: steel
- **With waterproof surface**



TABLE TROLLEYS - STEEL



REF 121TA1029

- Load capacity: 400 kg
- Total length: 1143 mm
- Total width: 708 mm
- Total height: 899 mm
- Own weight: 47 kg
- Length of the loading platform: 996 mm
- Width of the loading platform: 696 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: steel



REF 120TA9883

- Load capacity: 400 kg
- Total length: 993 mm
- Total width: 508 mm
- Total height: 859 mm
- Own weight: 44 kg
- Length of the loading platform: 846 mm
- Width of the loading platform: 496 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: steel



TABLE TROLLEYS - STEEL



REF 120TA9884

- Load capacity: 400 kg
- Total length: 1145 mm
- Total width: 710 mm
- Total height: 895 mm
- Own weight: 51 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: steel



REF 137TA1893

- Load capacity: 250 kg
- Total length: 975 mm
- Total width: 524 mm
- Total height: 1010 mm
- Own weight: 37,5 kg
- Length of the loading platform: 850 mm
- Width of the loading platform: 500 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



TABLE TROLLEYS - STEEL

**REF 137TA1894**

- Load capacity: 250 kg
- Total length: 1125 mm
- Total width: 624 mm
- Total height: 1010 mm
- Own weight: 45 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 125 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 125 mm
- Material of the wheels: rubber
- Material of the loading platform: wood

**REF 120TA9826**

- Load capacity: 250 kg
- Total length: 1060 mm
- Total width: 600 mm
- Total height: 1495 mm
- Own weight: 55 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood



TABLE TROLLEYS - STEEL

REF 120TA9837

- Load capacity: 500 kg
- Total length: 1183 mm
- Total width: 717 mm
- Total height: 1816 mm
- Own weight: 86 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 700 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood





WORKSHOP TROLLEYS - STEEL



REF 120TA9868

- Load capacity: 400 kg
- Total length: 1111 mm
- Total width: 600 mm
- Total height: 911 mm
- Own weight: 69 kg
- Length of the loading platform: 1000 mm
- Width of the loading platform: 600 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 160 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 160 mm
- Material of the wheels: rubber
- Material of the loading platform: wood
- 6 drawers
- Other models on request



TABLE TROLLEYS

REF [135TA5667](#)

- Load capacity: 100 kg
- Total length: 700 mm
- Total width: 450 mm
- Total height: 900 mm
- Own weight: 9 kg
- Length of the loading platform: 610 mm
- Width of the loading platform: 410 mm
- Number of castor wheels: 4
- Diameter of the castor wheels: 100 mm
- Material of the wheels: rubber
- Material of the loading platform: stainless steel
- Material of the swivel castors: rubber
- Inox grade 304



REF [135TA5668](#)

- Load capacity: 100 kg
- Total length: 610 mm
- Total width: 410 mm
- Total height: 900 mm
- Own weight: 11 kg
- Length of the loading platform: 610 mm
- Width of the loading platform: 410 mm
- Number of castor wheels: 4
- Diameter of the castor wheels: 100 mm
- Material of the wheels: rubber
- Material of the loading platform: stainless steel
- Material of the swivel castors: rubber
- Inox grade 304





BOARD & PANEL TROLLEYS - STEEL

REF 138TA3991

- Load capacity: 500 kg
- Total length: 1307 mm
- Total width: 800 mm
- Total height: 308 mm
- Own weight: 45 kg
- Length of the loading platform: 1200 mm
- Width of the loading platform: 800 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: rubber
- Material of the loading platform: wood

Tubular supports not included

REF 147TA3493:

Length: 1200 mm

Height: 300 mm

REF 147TA3494:

Length: 1200 mm

Height: 600 mm

REF 147TA3495:

Length: 1200 mm

Height: 900 mm





PALLET DOLLIES - STEEL



REF 138TA4003

- Load capacity: 500 kg
- Total length: 1260 mm
- Total width: 860 mm
- Total height: 320 mm
- Own weight: 32 kg
- Length of the loading platform: 1200 mm
- Width of the loading platform: 800 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: solid
- Pallet not included



REF 138TA4004

- Load capacity: 1200 kg
- Total length: 1260 mm
- Total width: 860 mm
- Total height: 320 mm
- Own weight: 33 kg
- Length of the loading platform: 1200 mm
- Width of the loading platform: 800 mm
- Number of castor wheels: 2
- Diameter of the castor wheels: 200 mm
- Number of fixed wheels: 2
- Diameter of the fixed wheels: 200 mm
- Material of the wheels: elastic rubber
- Pallet not included





DRUM DOLLIES - STEEL



REF [138TA6572](#)

- Load capacity: 250 kg
- Total height: 150 mm
- Own weight: 7 kg
- Loading surface diameter: 610 mm
- Number of castor wheels: 4
- Diameter of the castor wheels: 75 mm
- Material of the wheels: rubber
- With 2 brake castors





ACCESSORIES

REF 144TA1768

Colour spray

- Gentian blue
- Spray 400 ml



REF 27794604

Catalogue Variofit

- For more platform trolleys, consult this catalogue.
<http://issuu.com/easystop/docs/variofit>





PLATFORM TROLLEYS

NOTES

Notes section with horizontal dotted lines for writing.



3

PALLET TRUCKS



MANUAL PALLET TRUCKS - STEEL



Economic version

REF 144TA6928

- Load capacity: 2500 kg
- Centre of gravity: 575 mm
- Type of pump: standard
- Minimum height: 80 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1240 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Own weight: 75 kg
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane

TOTALLIFTER®

Standard version

- Load capacity: 2500 kg
- Type of pump: standard
- Minimum height: 80 mm
- Lifting height: 200 mm
- Maximum height (with handle): 1230 mm
- Total width: 540 mm
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Other wheel versions on request

TOTALLIFTER®

Length of the forks:	Total length of the pallet truck:	Centre of gravity:	Own weight:	REF
800 mm	1200 mm	400 mm	65 kg	REF 143TA3455
1000 mm	1400 mm	500 mm	70 kg	REF 143TA3456
1150 mm	1550 mm	575 mm	75 kg	REF 143TA6640



MANUAL PALLET TRUCKS - STEEL



Wide version

- Load capacity: 2500 kg
- Type of pump: standard
- Minimum height: 80 mm
- Lifting height: 200 mm
- Maximum height (with handle): 1230 mm
- Total width: 685 mm
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Other wheel versions on request

TOTAL LIFTER®

Length of the forks:	Total length of the pallet truck:	Centre of gravity:	Own weight:	REF
1000 mm	1400 mm	500 mm	83 kg	REF 143TA7742
1150 mm	1550 mm	575 mm	85 kg	REF 143TA7740



Long version

- Load capacity: 2000 kg
- Type of pump: standard
- Minimum height: 80 mm
- Lifting height: 200 mm
- Maximum height (with handle): 1230 mm
- Total width: 540 mm
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane

TOTAL LIFTER®

Length of the forks:	Total length of the pallet truck:	Centre of gravity:	Own weight:	REF
1500 mm	1900 mm	750 mm	90 kg	REF 143TA7741
1800 mm	2200 mm	900 mm	120 kg	REF 143TA7743
2000 mm	2400 mm	1000 mm	130 kg	REF 143TA7744



MANUAL PALLET TRUCKS - STEEL



Long version

REF 127TA1063

- Load capacity: 2000 kg
- Centre of gravity: 1250 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 2500 mm
- Maximum height (with handle): 1240 mm
- Total length of the pallet truck: 2900 mm
- Total width: 540 mm
- Own weight: 230 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane

TOTALLIFTER®



Lowered version

REF 125TA4576

- Load capacity: 2000 kg
- Centre of gravity: 575 mm
- Type of pump: standard
- Minimum height: 52 mm
- Lifting height: 165 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1240 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Own weight: 75 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane

TOTALLIFTER®



MANUAL PALLET TRUCKS - STEEL



With brake

REF 145TA1561

- Load capacity: 2500 kg
- Centre of gravity: 575 mm
- Type of pump: standard
- Minimum height: 80 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1230 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Own weight: 80 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane

TOTALLIFTER®



MANUAL PALLET TRUCKS



Stainless steel version

REF 145TA8727

- Load capacity: 2000 kg
- Centre of gravity: 565 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1130 mm
- Maximum height (with handle): 1130 mm
- Total length of the pallet truck: 1530 mm
- Total width: 520 mm
- Own weight: 70 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: nylon
- Aisi 304

Climax®

REF 145TA9068

- Load capacity: 2500 kg
- Centre of gravity: 575 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1160 mm
- Total length of the pallet truck: 1550 mm
- Total width: 525 mm
- Own weight: 63 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/nylon

Climax®



MANUAL PALLET TRUCKS



REF 145TA9067

- Load capacity: 2500 kg
- Centre of gravity: 575 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1160 mm
- Total length of the pallet truck: 1550 mm
- Total width: 525 mm
- Own weight: 63 kg
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane

Climax



Galvanized version

REF 145TA2577

- Load capacity: 2500 kg
- Centre of gravity: 575 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1240 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Own weight: 71 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: tandem/nylon

TOTALLIFTER



MANUAL PALLET TRUCKS



Stainless steel version

REF 107TA8270

- Load capacity: 2500 kg
- Centre of gravity: 565 mm
- Type of pump: standard
- Minimum height: 80 mm
- Lifting height: 200 mm
- Length of the forks: 1130 mm
- Maximum height (with handle): 1130 mm
- Total length of the pallet truck: 1530 mm
- Total width: 520 mm
- Own weight: 75 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: tandem/nylon
- Aisi 304

TOTALLIFTER®



Stainless steel version

REF 145TA2578

- Load capacity: 2500 kg
- Centre of gravity: 565 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1130 mm
- Maximum height (with handle): 1130 mm
- Total length of the pallet truck: 1530 mm
- Total width: 685 mm
- Own weight: 78 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: nylon
- Aisi 304

TOTALLIFTER®



MANUAL PALLET TRUCKS



Stainless steel version

REF 145TA2579

- Load capacity: 2500 kg
- Centre of gravity: 500 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1000 mm
- Maximum height (with handle): 1130 mm
- Total length of the pallet truck: 1400 mm
- Total width: 520 mm
- Own weight: 71 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: nylon
- Aisi 304

TOTALLIFTER®



Stainless steel version

REF 145TA2580

- Load capacity: 2500 kg
- Centre of gravity: 500 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1000 mm
- Maximum height (with handle): 1130 mm
- Total length of the pallet truck: 1400 mm
- Total width: 685 mm
- Own weight: 75 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: nylon
- Aisi 304

TOTALLIFTER®



SEMI-ELECTRIC PALLET TRUCK - STEEL



Manual lifting, electric driving

REF 144TA4443

- Load capacity: 1500 kg
- Centre of gravity: 565 mm
- Type of pump: standard
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1240 mm
- Total length of the pallet truck: 1580 mm
- Total width: 560 mm
- Own weight: 140 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane

Climax



MANUAL PALLET TRUCKS WITH WEIGHING INDICATION - STEEL

MANUAL PALLET TRUCKS WITH WEIGHING INDICATION - STEEL

With weighing indication

REF 143TA5418

- Load capacity: 2000 kg
- Centre of gravity: 600 mm
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1233 mm
- Total length of the pallet truck: 1552 mm
- Total width: 540 mm
- Width across the forks: 540 mm
- Width between the forks: 220 mm
- Control length: 400 mm
- Centre distance: 327 mm
- Minimum aisle width: 1752 mm
- Own weight: 78 kg
- Capacity of the battery: 2 x 1,5 V
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 0-500 kg=30 kg
500-1000 kg=40 kg
1000-1500 kg=60 kg
1500-2000 kg=80 kg



TOTALLIFTER®

With weighing indication

REF 143TA5417

- Load capacity: 2000 kg
- Centre of gravity: 600 mm
- Minimum height: 85 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1233 mm
- Total length of the pallet truck: 1552 mm
- Total width: 540 mm
- Width across the forks: 540 mm
- Width between the forks: 220 mm
- Control length: 400 mm
- Centre distance: 327 mm
- Minimum aisle width: 1752 mm
- Own weight: 81 kg
- Capacity of the battery: 2 x 1,5 V
- Material of the steering wheels: polyurethane
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 0-500 kg=30 kg
500-1000 kg=40 kg
1000-1500 kg=60 kg
1500-2000 kg=80 kg



TOTALLIFTER®



MANUAL WEIGHING PALLET TRUCKS - STEEL



REF 127TA3161

- Load capacity: 2000 kg
- Centre of gravity: 575 mm
- Minimum height: 85 mm
- Lifting height: 205 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1220 mm
- Total length of the pallet truck: 1550 mm
- Total width: 555 mm
- Width across the forks: 555 mm
- Width between the forks: 195 mm
- Control length: 400 mm
- Centre distance: 323,5 mm
- Minimum aisle width: 1750 mm
- Own weight: 128 kg
- Capacity of the battery: 4 x 1,5 V
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 1 kg
- Battery non-rechargeable



Climax



With printer

REF 130TA1027

- Load capacity: 2000 kg
- Centre of gravity: 575 mm
- Minimum height: 85 mm
- Lifting height: 205 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1220 mm
- Total length of the pallet truck: 1550 mm
- Total width: 555 mm
- Width across the forks: 555 mm
- Width between the forks: 195 mm
- Control length: 400 mm
- Centre distance: 323,5 mm
- Minimum aisle width: 1845 mm
- Own weight: 128 kg
- Capacity of the battery: 4 x 1,5 V
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 1 kg
- Battery non-rechargeable



Climax



MANUAL WEIGHING PALLET TRUCKS - STEEL



With calibration certificate

REF 144TA8853

- Load capacity: 2000 kg
- Centre of gravity: 565 mm
- Minimum height: 87 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1210 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Width across the forks: 540 mm
- Width between the forks: 200 mm
- Control length: 400 mm
- Centre distance: 323,5 mm
- Minimum aisle width: 1750 mm
- Own weight: 106 kg
- Capacity of the battery: 1,20 Ah
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 0,1 kg
- Battery rechargeable



Climax

With printer

With calibration certificate

REF 144TA8854

- Load capacity: 2000 kg
- Centre of gravity: 565 mm
- Minimum height: 87 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1210 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Width across the forks: 540 mm
- Width between the forks: 200 mm
- Control length: 400 mm
- Centre distance: 323,5 mm
- Minimum aisle width: 1750 mm
- Own weight: 106 kg
- Capacity of the battery: 1,20 Ah
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 0,1 kg
- Battery rechargeable



Climax



MANUAL WEIGHING PALLET TRUCKS - STEEL



Calibrated (legal for trade)

REF 144TA8855

- Load capacity: 2000 kg
- Centre of gravity: 565 mm
- Minimum height: 87 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1210 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Width across the forks: 540 mm
- Width between the forks: 200 mm
- Control length: 400 mm
- Centre distance: 323,5 mm
- Minimum aisle width: 1750 mm
- Own weight: 106 kg
- Capacity of the battery: 1,20 Ah
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 1 kg
- Battery rechargeable



Climax



With printer

Calibrated (legal for trade)

REF 144TA8856

- Load capacity: 2000 kg
- Centre of gravity: 565 mm
- Minimum height: 87 mm
- Lifting height: 200 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1210 mm
- Total length of the pallet truck: 1550 mm
- Total width: 540 mm
- Width across the forks: 540 mm
- Width between the forks: 200 mm
- Control length: 400 mm
- Centre distance: 323,5 mm
- Minimum aisle width: 1750 mm
- Own weight: 106 kg
- Capacity of the battery: 1,20 Ah
- Material of the steering wheels: rubber
- Material of the fork wheels: tandem/polyurethane
- Accuracy: 1 kg
- Battery rechargeable



Climax



MANUAL SCISSOR PALLET TRUCKS - STEEL

REF [143TA7527](#)

- Load capacity: 1000 kg
- Centre of gravity: 600 mm
- Type of pump: quick lift
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1170 mm
- Maximum height (with handle): 1230 mm
- Maximum height: 1650 mm
- Total length of the pallet truck: 1570 mm
- Total width: 540 mm
- Minimum aisle width: 1890 mm
- Own weight: 119 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: single/polyurethane



TOTALLIFTER®

Wide version

REF [143TA7850](#)

- Load capacity: 1000 kg
- Centre of gravity: 600 mm
- Type of pump: quick lift
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1170 mm
- Maximum height (with handle): 1230 mm
- Maximum height: 1650 mm
- Total length of the pallet truck: 1590 mm
- Total width: 680 mm
- Minimum aisle width: 1890 mm
- Own weight: 136 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: single/polyurethane



TOTALLIFTER®



MANUAL SCISSOR PALLET TRUCKS - STEEL



REF [124TA4522](#)

- Load capacity: 1000 kg
- Centre of gravity: 575 mm
- Type of pump: quick lift
- Free lifting height: 450 mm
- Lifting height: 800 mm
- Length of the forks: 1150 mm
- Maximum height (with handle): 1285 mm
- Maximum height: 1650 mm
- Total length of the pallet truck: 1526 mm
- Total width: 540 mm
- Minimum aisle width: 1840 mm
- Own weight: 105 kg
- Material of the steering wheels: nylon
- Material of the fork wheels: single/nylon

Climax



MANUAL SCISSOR PALLET TRUCKS

Stainless steel version

REF 108TA8489

- Load capacity: 1000 kg
- Centre of gravity: 600 mm
- Type of pump: quick lift
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1200 mm
- Maximum height (with handle): 1230 mm
- Maximum height: 1670 mm
- Total length of the pallet truck: 1650 mm
- Total width: 560 mm
- Minimum aisle width: 1890 mm
- Own weight: 122 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: nylon
- Aisi 304

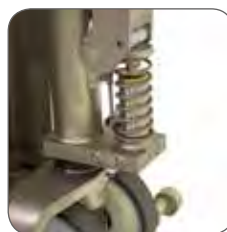


TOTALLIFTER®

Stainless steel version

REF 145TA1210

- Load capacity: 1000 kg
- Centre of gravity: 600 mm
- Type of pump: quick lift
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1200 mm
- Maximum height (with handle): 1240 mm
- Maximum height: 1670 mm
- Total length of the pallet truck: 1650 mm
- Total width: 560 mm
- Minimum aisle width: 1850 mm
- Own weight: 122 kg
- Material of the steering wheels: polyurethane
- Material of the fork wheels: nylon
- Aisi 304



Climax®



SEMI-ELECTRIC SCISSOR PALLET TRUCKS - STEEL

REF 138TA4555

- Load capacity: 1000 kg
- Centre of gravity: 595 mm
- Type of pump: electric
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1170 mm
- Maximum height (with handle): 1130 mm
- Maximum height: 1630 mm
- Total length of the pallet truck: 1590 mm
- Total width: 560 mm
- Minimum aisle width: 1790 mm
- Own weight: 159 kg
- Capacity of the battery: 60 Ah
- Material of the steering wheels: polyurethane
- Material of the fork wheels: single/polyurethane
- Power of the lift motor: 0,8 kw



TOTALLIFTER®

Wide version

REF 143TA7745

- Load capacity: 1000 kg
- Centre of gravity: 595 mm
- Type of pump: electric
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1190 mm
- Maximum height (with handle): 1130 mm
- Maximum height: 1630 mm
- Total length of the pallet truck: 1590 mm
- Total width: 680 mm
- Minimum aisle width: 1790 mm
- Own weight: 163 kg
- Capacity of the battery: 60 Ah
- Material of the steering wheels: polyurethane
- Material of the fork wheels: single/polyurethane
- Power of the lift motor: 0,8 kw



TOTALLIFTER®



SEMI-ELECTRIC SCISSOR PALLET TRUCKS - STEEL



REF 131TA2395

- Load capacity: 1000 kg
- Centre of gravity: 600 mm
- Type of pump: electric
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1200 mm
- Maximum height (with handle): 1240 mm
- Maximum height: 1670 mm
- Total length of the pallet truck: 1650 mm
- Total width: 560 mm
- Minimum aisle width: 1890 mm
- Own weight: 157 kg
- Capacity of the battery: 50 Ah
- Material of the steering wheels: polyurethane
- Material of the fork wheels: nylon
- Power of the lift motor: 0,8 kw
- With internal charger
- Optional: external charger can be offered



Climax®

SEMI-ELECTRIC SCISSOR PALLET TRUCKS - STEEL



SEMI-ELECTRIC SCISSOR PALLET TRUCKS

Stainless steel version

REF 145TA1250

- Load capacity: 600 kg
- Centre of gravity: 1000 mm
- Type of pump: quick lift
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1200 mm
- Maximum height (with handle): 1240 mm
- Maximum height: 1680 mm
- Total length of the pallet truck: 1600 mm
- Total width: 560 mm
- Minimum aisle width: 1800 mm
- Own weight: 155 kg
- Capacity of the battery: 50 Ah
- Material of the steering wheels: polyurethane
- Material of the fork wheels: nylon
- Power of the lift motor: 0,8 kw
- Charger integrated
- Aisi 304



Climax

Stainless steel version

REF 124TA4890

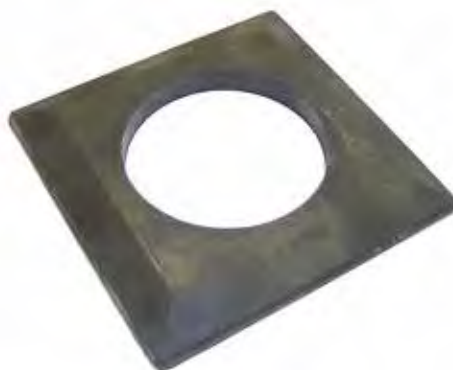
- Load capacity: 1000 kg
- Centre of gravity: 600 mm
- Type of pump: quick lift
- Free lifting height: 400 mm
- Lifting height: 800 mm
- Length of the forks: 1200 mm
- Maximum height (with handle): 1230 mm
- Maximum height: 1670 mm
- Total length of the pallet truck: 1650 mm
- Total width: 560 mm
- Minimum aisle width: 1890 mm
- Own weight: 156 kg
- Capacity of the battery: 50 Ah
- Material of the steering wheels: polyurethane
- Material of the fork wheels: nylon
- Power of the lift motor: 0,8 kw
- With external charger
- Aisi 304



TOTALLIFTER



ACCESSORIES



REF 116TA6120

Brake profile

- Rubber
- Dimensions 350 x 350 x 30 mm



REF 107TA7232

Grease pump with tube

REF 138TA8343

Pneumatic grease pump

REF 107TA7220 - 400 g

REF 141TA3233 - 18 kg

REF 140TA8781 - 50 kg

Multipurpose extreme-pressure lithium/calcium grease



Product description:

- A multipurpose extreme-pressure grease, formulated for the lubrication of all kinds of industrial applications, operating in wet and dusty and/or dry conditions
- Also suitable as EP multipurpose grease, in "off-road" applications where water is in frequent contact with the grease, e.g. pin-bushings, Crown and Caterpillar wheels on excavators
- Always avoid contamination of the grease by dust and/or dirt when applying. Preferably use a pneumatic pump system or cartridges

Specifications:

- ISO 6743-9 L-XBDHB 2
- DIN 51 502 KP2K -25

Advantages:

- Because of its true multipurpose character it may replace a wide range of greases, allowing stock rationalization and simplification of maintenance
- Forms a durable lubrication film, resulting in reduction of maintenance and down-time costs
- Miscible with most other conventional soap greases
- Excellent mechanical stability avoiding ejection or loss of consistency during operation
- Excellent adhesion to metal
- Good thermal stability, leading to high resistance to temperature variations
- This grease does not contain lead, or other heavy metals considered harmful to human health and the environment

TOTAL SOURCE®



ACCESSORIES

REF 107TA7211 - 1 l, ISO VG 15

REF 107TA7212 - 5 l, ISO VG 15

REF 141TA5202 - 20 l, ISO VG 22

REF 141TA2734 - 20 l, ISO VG 32

High viscosity index antiwear hydraulic oils

Product description:

- Recommended for all kind of hydraulic systems operating under high pressure (limit as indicated by the pump manufacturer) and high temperature (up to 100 °C in hot points)
- Lubricants especially suitable for hydraulic systems working under extreme temperature variations and equipment operating outside: easy start-up at low temperature (-30 °C) and regular operating in all seasons: civil engineering, agriculture, marine, transport and other industrial applications



International specifications:

- AFNOR NF E 48-603 HV
- ISO 6743/4 HV
- DIN 51524 P3 HVLP
- CINCINNATI MILACRON P68, P69, P70
- VICKERS M-2950S, -I-286

Advantages:

- Very high viscosity index
- Excellent shear stability
- Superior thermal stability avoiding the formation of sludge even at high temperatures
- Very good oxidation stability ensuring a long service life of the fluid
- High protection against wear ensuring maximum equipment life
- Excellent hydrolytic stability avoiding filter blocking.
- Remarkable filterability even in the presence of water
- Excellent protection against rust and corrosion
- Good antifoam and air release properties by using silicon-free components
- Very low pour point
- Good demulsibility ensuring rapid water separation

TOTAL SOURCE®
Powered by TOTAL

REF 141TA3215 - 20 l, ISO VG 10

REF 141TA3216 - 20 l, ISO VG 32

REF 107TA7207 - 5 l, ISO VG 46

REF 107TA7208 - 20 l, ISO VG 46

REF 107TA7209 - 60 l, ISO VG 46

REF 107TA7210 - 208 l, ISO VG 46

Very high-performance antiwear hydraulic oils

Product description:

- Designed for use in all kind of hydraulic systems running under the most difficult conditions, such as in machine tools, mould injection machines, presses and other industrial or mobile equipment
- Also used in many other applications, where a universal high-performance antiwear lubricant is the first choice: low charged gears, sliding and roller bearings, air compressors, servo-motors and control systems equipped with fine filtration system

Specifications:

- AFNOR NF E 48-603 HM
- ISO 6743/4 HM
- DIN 51524 P2 HLP

OEM approvals:

- VICKERS M-2950S, -I-286
- DENISON HF0, HF1, HF2 (T6H20C)
- CINCINNATI MILACRON P68, P69, P70

Advantages:

- High protection against wear ensuring maximum equipment life
- Superior thermal stability avoiding formation of sludge even at high temperatures
- Very good oxidation stability ensuring a long service life of the fluid
- Remarkable filterability even in the presence of water
- Excellent hydrolytic stability avoiding filter blocking
- Excellent protection against rust and corrosion
- Good antifoam and air release properties by using silicon-free components
- Good demulsibility ensuring rapid water separation
- Reduced maintenance and operating costs



TOTAL SOURCE®
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ACCESSORIES



REF 140TA8776 - 20 l, ISO VG 15
Ashless mineral hydraulic fluid

Product description:

- A hydraulic fluid designed for outdoor equipments **operating under extremely low temperatures**
- The very high viscosity index extends the temperature operating window of the hydraulic systems

International specifications:

- ISO 11158 HV
- DIN 51524-3 HVLP

Advantages:

- The low cold-temperature viscosity is limiting the cavitation issues during the start-up operations. With this low viscosity level the hydraulic system can be fully operable immediately after the start-up
- Good shear stability ensuring the high temperature lubricating film thickness and the hydraulic pump efficiency during all the fluid life
- Ashless formulation offering a very high oxidation stability, reducing deposits and varnishes formation and allowing extended drain intervals
- Good wear, rust and corrosion protection of the material
- Excellent air release behaviour

TOTAL SOURCE[®]
Powered by TOTAL

REF 107TA7253
Standard oiler

- Capacity: 500 ml
- Steel container & brass pump
- Robust pump provides trickle feed supply
- Ball valve type
- Delivered with rigid spout (135 mm) and superflex spout (210 mm)"





ACCESSORIES

REF 136TA1295

Colour spray

- Yellow
- Spray 400 ml



REF 107TA9659

Colour spray

- Black
- Spray 400 ml



REF 107TA7340

Colour spray

- Red
- Spray 400 ml



REF 136TA2957

Colour spray

- Grey
- Spray 400 ml





4

LIFT TABLES



LIFT TABLES - MANUAL

REF 127TA1061

- Load capacity: 150 kg
- Total length: 930 mm
- Platform length: 700 mm
- Platform width: 450 mm
- Lift height: 720 mm
- Handle height: 950 mm
- Total width: 450 mm
- Minimum platform height: 230 mm
- Own weight: 46 kg
- Folding handle
- Foot brake

**Climax****REF 127TA2350**

- Load capacity: 300 kg
- Total length: 1070 mm
- Platform length: 850 mm
- Platform width: 500 mm
- Lift height: 880 mm
- Handle height: 990 mm
- Total width: 500 mm
- Minimum platform height: 340 mm
- Own weight: 77 kg
- Folding handle
- Foot brake

**Climax****Double scissor system****REF 127TA2351**

- Load capacity: 350 kg
- Total length: 1050 mm
- Platform length: 910 mm
- Platform width: 500 mm
- Lift height: 1300 mm
- Handle height: 975 mm
- Total width: 500 mm
- Minimum platform height: 350 mm
- Own weight: 105 kg
- Fixed handle
- Foot brake

**Climax**



LIFT TABLES - MANUAL

REF 127TA1062

- Load capacity: 500 kg
- Total length: 1100 mm
- Platform length: 815 mm
- Platform width: 500 mm
- Lift height: 880 mm
- Handle height: 990 mm
- Total width: 500 mm
- Minimum platform height: 300 mm
- Own weight: 81 kg
- Folding handle
- Foot brake



Climax

REF 127TA2352

- Load capacity: 750 kg
- Total length: 1250 mm
- Platform length: 1000 mm
- Platform width: 510 mm
- Lift height: 990 mm
- Handle height: 990 mm
- Total width: 510 mm
- Minimum platform height: 350 mm
- Own weight: 125 kg
- Folding handle
- Foot brake



Climax

Stainless steel version

REF 147TA5795

- Load capacity: 100 kg
- Total length: 1050 mm
- Platform length: 700 mm
- Platform width: 445 mm
- Lift height: 970 mm
- Handle height: 1220 mm
- Total width: 830 mm
- Minimum platform height: 250 mm
- Own weight: 59 kg
- Folding handle
- Foot brake
- Aisi 304



Climax



LIFT TABLES - MANUAL

Stainless steel version**REF 147TA5793**

- Load capacity: 250 kg
- Total length: 1120 mm
- Platform length: 815 mm
- Platform width: 500 mm
- Lift height: 600 mm
- Handle height: 890 mm
- Total width: 1020 mm
- Minimum platform height: 290 mm
- Own weight: 69 kg
- Folding handle
- Foot brake
- Aisi 304

**Climax****Stainless steel version****REF 147TA5796**

- Load capacity: 350 kg
- Total length: 1150 mm
- Platform length: 915 mm
- Platform width: 500 mm
- Lift height: 940 mm
- Handle height: 1295 mm
- Total width: 1030 mm
- Minimum platform height: 355 mm
- Own weight: 101 kg
- Folding handle
- Foot brake
- Aisi 304

**Climax****Stainless steel version****REF 147TA5794**

- Load capacity: 450 kg
- Total length: 1130 mm
- Platform length: 815 mm
- Platform width: 500 mm
- Lift height: 600 mm
- Handle height: 890 mm
- Total width: 1000 mm
- Minimum platform height: 290 mm
- Own weight: 81 kg
- Folding handle
- Foot brake
- Aisi 304

**Climax**



LIFT TABLES - ELECTRICAL

- Total length: 1300 mm
- Platform length: 1300 mm
- Platform width: 800 mm
- Lift height: 820 mm
- Maximum lift height: 1010 mm
- Total width: 800 mm



Climax

Load capacity:	Minimum platform height:	Own weight:	REF
500 kg	190 mm	160 kg	REF 147TA5797
1000 kg	190 mm	220 kg	REF 147TA5788
2000 kg	190 mm	280 kg	REF 147TA5790
3000 kg	220 mm	320 kg	REF 147TA5789

REF [147TA5791](#)

- Load capacity: 1000 kg
- Total length: 1450 mm
- Platform length: 1450 mm
- Platform width: 1140 mm
- Lift height: 678 mm
- Maximum lift height: 760 mm
- Total width: 1140 mm
- Minimum platform height: 82 mm
- Own weight: 250 kg



Climax

REF [147TA5792](#)

- Load capacity: 1000 kg
- Total length: 1450 mm
- Platform length: 1450 mm
- Platform width: 1140 mm
- Lift height: 680 mm
- Maximum lift height: 760 mm
- Total width: 1140 mm
- Minimum platform height: 80 mm
- Own weight: 235 kg



Climax



ACCESSORIES

REF 111TA4073

Colour spray

- Red
- Spray 400 ml



REF 136TA2957

Colour spray

- Grey
- Spray 400 ml





5

MINIPULLERS



MINIPULLERS

C1000 - Basic

REF [141TA1353](#) (2)

- Pulling power: 1000 kg
- Drive control: freely programmable speed
- Drive: DC motor 24 V, 300 W
- Battery: built-in 24 V, 18 Ah
- Charger: built-in
- Tyres: solid (250 x 85 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 440 mm
- Length: 600 mm
- Working height tiller handle: 900 mm
- Folded height: 900 mm
- Own weight: 43 kg
- Standard equipped with: battery discharge indicator, CE-certificate, brake, basic module, battery and built-in battery charger
- Options: horn, brake, hooks ...

With special hook:

REF [141TA1354](#) (1)

With non-marking tyres:

REF [144TA4539](#) (3)



CE

Climax®

C1000S - Stainless steel

REF [141TA2228](#)

- Pulling power: 1000 kg
- Drive control: freely programmable speed
- Drive: DC motor 24 V, 300 W
- Battery: removable 24 V, 18 Ah
- Charger: external
- Tyres: solid (250 x 85 mm)
- Frame: stainless steel, zinc-plated and powder-coated
- Width: 440 mm
- Length: 600 mm
- Working height tiller handle: 750-1150 mm
- Folded height: 770 mm
- Own weight: 43 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and external battery charger
- Options: second battery, horn, special hooks

With special hook (see picture):

REF [144TA6921](#)



CE

Climax®



MINIPULLERS



C1000 - Brake

REF 141TA2407

- Pulling power: 1000 kg
- Drive control: freely programmable speed
- Drive: DC motor 24 V, 300 W
- Battery: removable 24 V, 18 Ah
- Charger: external
- Tyres: solid (250 x 85 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 440 mm
- Length: 600 mm
- Working height tiller handle: 750-1150 mm
- Folded height: 770 mm
- Own weight: 43 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and external battery charger
- Options: second battery, horn, special hooks



CE

Climax®



C1500 - Brake

REF 141TA2408

- Pulling power: 1500 kg
- Drive control: freely programmable speed
- Drive: DC motor 24 V, 600 W
- Battery: removable 24 V, 18 Ah
- Charger: external
- Tyres: solid (250 x 85 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 475 mm
- Length: 600 mm
- Working height tiller handle: 750-1150 mm
- Folded height: 770 mm
- Own weight: 105 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and external battery charger
- Options: second battery, horn, special hooks



CE

Climax®



MINIPULLERS

C2500 - Brake

REF 141TA2229

- Pulling power: 2500 kg
- Drive control: freely programmable speed and acceleration
- Drive: DC motor 24 V, 600 W
- Battery: built-in 24 V, 80 Ah
- Charger: built-in
- Tyres: solid (250 x 85 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 505 mm
- Length: 755 mm
- Working height tiller handle: 700-1255 mm
- Own weight: 256 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and built-in battery charger
- Options: horn, special hooks ...



CE

Climax®

C2500P

REF 144TA4541

- Pulling power: 2500 kg
- Drive control: freely programmable speed and acceleration
- Drive: DC motor 24 V, 600 W
- Battery: built-in 24 V, 18 Ah
- Charger: external
- Tyres: solid (200 x 600 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 478 mm
- Length: 958 mm
- Working height tiller handle: 750-1150 mm
- Folded height: 800 mm
- Own weight: 140 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and external battery charger
- Options: second battery, horn, special hooks & remote control



CE

Climax®



MINIPULLERS

C3500 - Brake

REF [141TA2230](#)

- Pulling power: 3500 kg
- Drive control: freely programmable speed and acceleration
- Drive: DC motor 24 V, 600 W
- Battery: built-in 24 V, 80 Ah
- Charger: built-in
- Tyres: solid (280 x 85 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 505 mm
- Length: 913 mm
- Working height tiller handle: 750-1255 mm
- Own weight: 300 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and built-in battery charger
- Options: horn, special hooks & ignition switch with keys



CE

Climax®

C6000 - Brake

REF [141TA2231](#)

- Pulling power: 6000 kg
- Drive control: freely programmable speed and acceleration
- Drive: DC motor 24 V, 1100 W
- Battery: removable, with 4 batteries 24 V, 80 Ah, 85 kg
- Charger: built-in
- Tyres: solid (250 x 85 mm)
- Frame: steel, zinc-plated and powder-coated
- Width: 800 mm
- Length: 950 mm
- Working height tiller handle: 750-1255 mm
- Own weight: 700 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and built-in battery charger
- Options: horn, special hooks & ignition switch with keys



CE

Climax®



MINIPULLERS

C300 - Brake

Platform trolley

REF 141TA2232

- Pulling power: 1000 kg
- Carrying capacity: 300 kg
- Drive control: freely programmable speed and acceleration
- Drive: DC motor 24 V, 300 W
- Battery: integrated, 24 V, 18 Ah
- Charger: built-in
- Tyres: solid multiple
- Frame: steel, zinc-plated and powder-coated
- Width: 800 mm
- Length: 1200 mm
- Working height tiller handle: 1160-1150 mm
- Folded height: 750 mm
- Own weight: 85 kg
- Standard equipped with: battery discharge indicator, adjustable tiller handle, CE-certificate, brake, basic module, battery and built-in battery charger
- Options: second battery, horn, second speed, special hooks



CE

Climax

MINIPULLER OPTIONS

Remote control



Various hooks possible



Non-marking tyres



Horn





ACCESSORIES

REF 107TA7340

Colour spray

- Red
- Spray 400 ml



REF 107TA9659

Colour spray

- Black
- Spray 400 ml





MINIPULLERS

NOTES

[illegible]



6

STACKERS



MANUAL STACKERS - STEEL

Anodized**REF 111TA4131**

- Load capacity: 120 kg
- Lift height: 1100 mm
- Fork length: 400 mm
- Own weight: 25 kg
- Total length: 670 mm
- Total width: 590 mm
- Maximum height: 1375 mm
- Material fork wheels: nylon
- Material steering wheel: rubber

**REF 119TA8880**

- Load capacity: 300 kg
- Lift height: 1066 mm
- Fork length: 406 mm
- Fork width: 300 mm
- Own weight: 50 kg
- Total length: 635 mm
- Total width: 610 mm
- Maximum height: 1473 mm
- Material fork wheels: nylon
- Material steering wheel: rubber

**REF 138TA4613**

- Load capacity: 250 kg
- Lift height: 1560 mm
- Fork length: 800 mm
- Fork width: 690 mm
- Own weight: 140 kg
- Total length: 1325 mm
- Total width: 725 mm
- Maximum height: 2030 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- With adjustable forks

**TOTALLIFTER®**



MANUAL STACKERS - STEEL

REF 138TA4614

- Load capacity: 500 kg
- Lift height: 1560 mm
- Fork length: 1000 mm
- Fork width: 690 mm
- Own weight: 146 kg
- Total length: 1325 mm
- Total width: 725 mm
- Maximum height: 2030 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- With adjustable forks



TOTALLIFTER®

REF 129TA8651

- Load capacity: 1000 kg
- Lift height: 1600 mm
- Fork length: 1100 mm
- Fork width: 550 mm
- Own weight: 184 kg
- Total length: 1488 mm
- Total width: 850 mm
- Maximum height: 2010 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- Hydraulic pump: quick lift



TOTALLIFTER®

Double mast

REF 129TA8652

- Load capacity: 1000 kg
- Lift height: 3000 mm
- Fork length: 1100 mm
- Fork width: 550 mm
- Own weight: 310 kg
- Total length: 1668 mm
- Total width: 740 mm
- Maximum height: 2060 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- Hydraulic pump: quick lift



TOTALLIFTER®



MANUAL STACKERS - STEEL

Straddle version

REF [143TA7512](#)

- Load capacity: 1000 kg
- Lift height: 1500 mm
- Fork length: 1150 mm
- Fork width: 540 mm
- Own weight: 390 kg
- Total length: 1595 mm
- Total width: 1395 mm
- Maximum height: 1960 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- Hydraulic pump: quick lift

**TOTALLIFTER®**

Straddle version

Double mast

REF [143TA7746](#)

- Load capacity: 1000 kg
- Lift height: 2850 mm
- Fork length: 1150 mm
- Fork width: 540 mm
- Own weight: 390 kg
- Total length: 1595 mm
- Total width: 1395 mm
- Maximum height: 2000 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- Hydraulic pump: quick lift

**TOTALLIFTER®**REF [140TA2197](#)

- Load capacity: 1000 kg
- Lift height: 900 mm
- Fork length: 1150 mm
- Fork width: 520 mm
- Own weight: 202 kg
- Total length: 1670 mm
- Total width: 765 mm
- Maximum height: 1300 mm
- Material fork wheels: nylon
- Material steering wheel: polyurethane
- Hydraulic pump: quick lift

**Climax**



MANUAL STACKERS - STEEL

REF 138TA4619

- Load capacity: 800 kg
- Lift height: 900 mm
- Fork length: 1150 mm
- Fork width: 540 mm
- Own weight: 218 kg
- Total length: 1630 mm
- Total width: 730 mm
- Maximum height: 1275 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- Hydraulic pump: quick lift



Climax

With manual tilting function (max 40°)

REF 138TA6978

- Load capacity: 800 kg
- Lift height: 900 mm
- Fork length: 1140 mm
- Fork width: 540 mm
- Own weight: 218 kg
- Total length: 1630 mm
- Total width: 730 mm
- Maximum height: 1275 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- Hydraulic pump: quick lift



Climax



SEMI-ELECTRIC STACKERS - STEEL

REF 140TA4396

- Load capacity: 1000 kg
- Lift height: 1600 mm
- Fork length: 1100 mm
- Own weight: 410 kg
- Total length: 1720 mm
- Total width: 762 mm
- Minimum height: 1980 mm
- Maximum height: 1980 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 1,5 kW
- Battery capacity: 12 V/150 Ah
- Battery and charger included

**Climax****REF 140TA4397**

- Load capacity: 1000 kg
- Lift height: 3000 mm
- Fork length: 1100 mm
- Own weight: 495 kg
- Total length: 1720 mm
- Total width: 762 mm
- Minimum height: 2080 mm
- Maximum height: 3570 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 1,5 kW
- Battery capacity: 12 V/150 Ah
- Battery and charger included

**Climax****REF 140TA4398**

- Load capacity: 1500 kg
- Lift height: 2500 mm
- Fork length: 1100 mm
- Own weight: 516 kg
- Total length: 1720 mm
- Total width: 762 mm
- Minimum height: 1780 mm
- Maximum height: 3020 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 1,5 kW
- Battery capacity: 12 V/150 Ah
- Battery and charger included

**Climax**



SEMI-ELECTRIC STACKERS - STEEL

REF [140TA4399](#)

- Load capacity: 1500 kg
- Lift height: 3000 mm
- Fork length: 1100 mm
- Own weight: 543 kg
- Total length: 1720 mm
- Total width: 762 mm
- Minimum height: 2030 mm
- Maximum height: 3520 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 1,5 kW
- Battery capacity: 12 V/150 Ah
- Battery and charger included



Climax

REF [140TA4400](#)

- Load capacity: 1500 kg
- Lift height: 3500 mm
- Fork length: 1100 mm
- Own weight: 570 kg
- Total length: 1720 mm
- Total width: 762 mm
- Minimum height: 2280 mm
- Maximum height: 4020 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 1,5 kW
- Battery capacity: 12 V/150 Ah
- Battery and charger included



Climax

REF [138TA4624](#)

- Load capacity: 800 kg
- Lift height: 900 mm
- Fork length: 1140 mm
- Own weight: 271 kg
- Total length: 1690 mm
- Total width: 730 mm
- Minimum height: 1420 mm
- Maximum height: 1420 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 0,7 kW
- Battery capacity: 12 V/60 Ah
- Battery and charger included



Climax



SEMI-ELECTRIC STACKERS - STEEL

With manual tilting function (max 40°)

REF 138TA4625

- Load capacity: 800 kg
- Lift height: 900 mm
- Fork length: 1140 mm
- Own weight: 271 kg
- Total length: 1690 mm
- Total width: 730 mm
- Minimum height: 1420 mm
- Maximum height: 1420 mm
- Material fork wheels: nylon
- Material steering wheel: nylon
- capacity lift motor: 0,7 kW
- Battery capacity: 12 V/60 Ah
- Battery and charger included



Climax



SEMI-ELECTRIC ERGONOMIC STACKERS - ALUMINIUM

REF [131TA2406](#)

- Load capacity: 50 kg
- Lift height: 1450 mm
- Fork length: 485 mm
- Own weight: 50 kg
- Total length: 754 mm
- Total width: 480 mm
- Minimum height: 140 mm
- Maximum height: 1670 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- capacity lift motor: 0,04 kW
- Battery capacity: 2 x 12 V/7,5 Ah
- Type of battery: maintenance-free



HALLINS

REF [124TA2107](#)

- Load capacity: 70 kg
- Lift height: 1535 mm
- Fork length: 485 mm
- Own weight: 43 kg
- Total length: 875 mm
- Total width: 525 mm
- Minimum height: 140 mm
- Maximum height: 1870 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- capacity lift motor: 0,04 kW
- Battery capacity: 2 x 12 V/7,5 Ah
- Type of battery: maintenance-free



HALLINS

REF [111TA4231](#)

- Load capacity: 100 kg
- Lift height: 1535 mm
- Fork length: 485 mm
- Own weight: 50 kg
- Total length: 875 mm
- Total width: 525 mm
- Minimum height: 140 mm
- Maximum height: 1870 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- capacity lift motor: 0,04 kW
- Battery capacity: 2 x 12 V/7,5 Ah
- Type of battery: maintenance-free



HALLINS



SEMI-ELECTRIC ERGONOMIC STACKERS - ALUMINIUM

REF [111TA4233](#)

- Load capacity: 150 kg
- Lift height: 1535 mm
- Fork length: 485 mm
- Own weight: 40 kg
- Total length: 875 mm
- Total width: 525 mm
- Minimum height: 140 mm
- Maximum height: 1870 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- capacity lift motor: 0,04 kW
- Battery capacity: 2 x 12 V/7,5 Ah
- Type of battery: maintenance-free



HALLINS

REF [111TA4235](#)

- Load capacity: 250 kg
- Lift height: 1535 mm
- Fork length: 600 mm
- Own weight: 60 kg
- Total length: 1102 mm
- Total width: 622 mm
- Minimum height: 150 mm
- Maximum height: 1975 mm
- Material fork wheels: polyurethane
- Material steering wheel: polyurethane
- capacity lift motor: 0,04 kW
- Battery capacity: 2 x 12 V/7,5 Ah
- Type of battery: maintenance-free



HALLINS



ACCESSORIES

REF 107TA7342

Colour spray

- Orange
- Spray 400 ml



REF 107TA9659

Colour spray

- Black
- Spray 400 ml



REF 136TA2957

Colour spray

- Grey
- Spray 400 ml



REF 136TA1259

Colour spray

- Yellow
- Spray 400 ml



REF 111TA4073

Colour spray

- Red
- Spray 400 ml



REF 143TA6909

High speed chain oil

- Spray 500 ml





NOTES

Notes section with horizontal dotted lines for writing.



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JACKS

HYDRAULIC MACHINE JACKS - STEEL

REF 135TA2448

- Load capacity: 5000 kg
- Minimum height: 25 mm
- Height: 368 mm
- Maximum height: 230 mm
- Second maximum height: 573 mm
- Length of the base: 200 mm
- Width of the base: 140 mm
- Length of the lifting surface: 90 mm
- Width lifting surface: 90 mm
- Diameter lifting surface: 95 mm
- Length lever arm: 450 mm
- Own weight: 25 kg
- With adjustable lifting surface



TOTALLIFTER®

REF 135TA2449

- Load capacity: 10 000 kg
- Minimum height: 30 mm
- Height: 420 mm
- Maximum height: 260 mm
- Second maximum height: 650 mm
- Length of the base: 200 mm
- Width of the base: 170 mm
- Length of the lifting surface: 90 mm
- Width lifting surface: 90 mm
- Diameter lifting surface: 110 mm
- Length lever arm: 450 mm
- Own weight: 35 kg
- With adjustable lifting surface



TOTALLIFTER®

REF 136TA1204

- Load capacity: 25 000 kg
- Minimum height: 55 mm
- Height: 515 mm
- Maximum height: 280 mm
- Second maximum height: 735 mm
- Length of the base: 325 mm
- Width of the base: 210 mm
- Length of the lifting surface: 90 mm
- Width lifting surface: 100 mm
- Diameter lifting surface: 175 mm
- Length lever arm: 760 mm
- Own weight: 102 kg
- With adjustable lifting surface



TOTALLIFTER®



HYDRAULIC MACHINE JACKS - STEEL

Complete kit: Jack (1) and stands (2)

REF 115TA4429

Always use jack & stands together

1 Hydraulic jack

REF 107TA8185

- Load capacity: 4000 kg
- Minimum height: 60 mm
- Height: 360 mm
- Maximum height: 406 mm
- Length of the base: 740 mm
- Width of the base: 240 mm
- Length of the lifting surface: 85 mm
- Width lifting surface: 60 mm
- Length lever arm: 76 mm
- Own weight: 31 kg
- With adjustable lifting surface

2 stands

REF 105TA4047

- Capacity/pair: 14 000 kg
- Min height: 240 mm
- Max height: 420 mm
- Weight: 12 kg
- Extra wide base

Repair kit

REF 106TA8633



REF 140TA2178

- Load capacity: 7000 kg
- Minimum height: 65 mm
- Height: 406 mm
- Maximum height: 420 mm
- Length of the base: 730 mm
- Width of the base: 250 mm
- Length of the lifting surface: 55 mm
- Width lifting surface: 44 mm
- Length lever arm: 875 mm
- Own weight: 47 kg



HYDRAULIC JACK - ALUMINIUM



REF 127TA1826

- Load capacity: 4000 kg
- Minimum height: 60 mm
- Height: 360 mm
- Maximum height: 360 mm
- Length of the base: 740 mm
- Width of the base: 240 mm
- Length of the lifting surface: 85 mm
- Width lifting surface: 60 mm
- Length lever arm: 760 mm
- Own weight: 24 kg
- With adjustable lifting surface



NEW

JOCKEY WHEELS & CLAMPS

REF [145TA8984](#)

- Clamp for Ø 60 mm tube



REF [145TA8985](#)

- Clamp for Ø 48 mm tube



REF [145TA8986](#)

- Tube
- Ø 48 mm
- Length: 700 mm



REF [145TA8987](#)

- Jockey wheel
- Ø 60 mm
- Capacity: 250 kg



REF [145TA8988](#)

- Jockey wheel
- Ø 48 mm
- Capacity: 150 kg





SAFETY SUPPORTS

REF 137TA1789

Secure blocks

Complete kit:

- Each kit comprises 10 pieces:
 - 2 base blocks
 - 2 top blocks
 - 6 interconnecting blocks
- Each block is 50 mm thick x 245 mm long
- Tested to a load of 100 tonnes
- Lightweight and easy to handle
- Will not split or rot
- Secure interlocking blocks
- Variable height possible



For your safety:

- Use max 5 blocks for 1 stack
- The shop floor must be dry and clean, to prevent the block from slipping
- The base block always needs to be placed on the floor and the top block underneath the lift truck



REF 124TA2106

- Load capacity: 15 000 kg
- Minimum height: 1080 mm
- Maximum height: 1300 mm
- Width: 550 mm
- Length: 1200 mm
- Own weight: 50 kg
- Safety trestle
- Foldaway wheels, for easier movement
- Supporting beam made of durable oak
- 5 preset heights
- Weight is spread over the supporting beam
- Prevents your trailer from tipping



REF 139TA1734

- Load capacity: 22 700 kg
- Minimum height: 1070 mm
- Maximum height: 1350 mm
- Safety jack
- Screw mechanism with removable handle
- With wheels for easy movement
- Prevents your trailer from tipping





MAINTENANCE & REPAIR FORKLIFT TRUCK RAMP

MAINTENANCE & REPAIR FORKLIFT TRUCK RAMP



REF 140TA2078

- Load capacity: 4000 kg/pair
- Height: Max 280 mm
- Width: Max 260 mm
- Length: 1200 mm
- Safe for simple maintenance tasks
- Equipped with a safety pin and handle
- Sold per pair





WHEEL CHOCK



REF [147TA4293](#)

- Load capacity: 6500 kg
- Height: 235 mm
- Width: 200 mm
- Length: 490 mm
- Din 76051 Homologated

Holder for wheel chock:

REF [147TA5104](#)



ACCESSORIES

REF 136TA1295

Colour spray

- Yellow
- Spray 400 ml



REF 136TA2957

Colour spray

- Grey
- Spray 400 ml



REF 111TA4073

Colour spray

- Red
- Spray 400 ml



REF 136TA2997

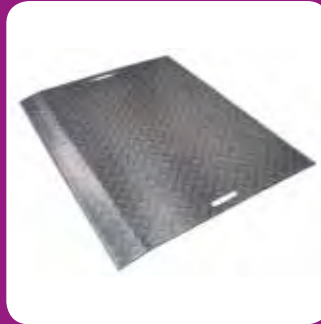
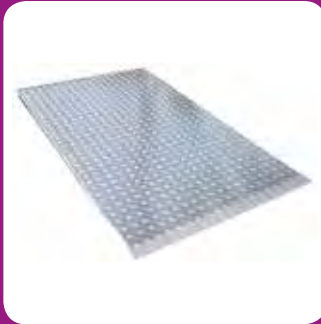
Colour spray

- Blue traffic
- Spray 400 ml





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LOADING RAMPS



LOADING RAMPS

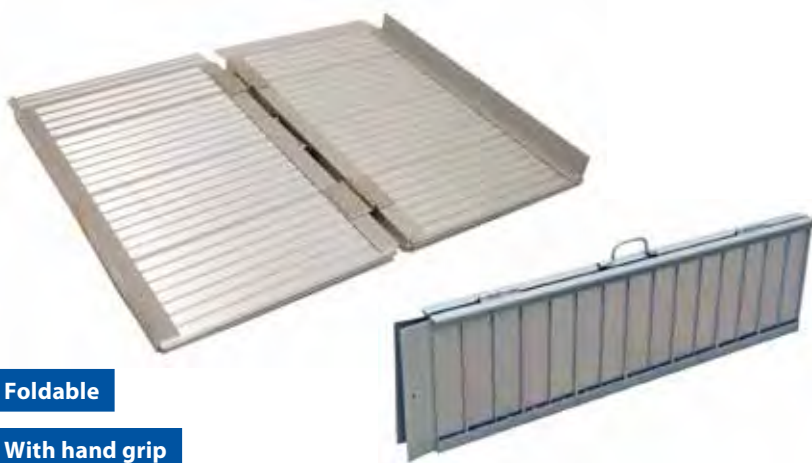
LOADING RAMPS - ALUMINIUM

LOADING RAMPS - ALUMINIUM



- Sold per set

Load capacity:	Length:	Width:	Height:	REF
400 kg	1500 mm	200 mm	35 mm	REF 143TA7856
400 kg	2000 mm	200 mm	35 mm	REF 143TA7858
800 kg	1500 mm	260 mm	60 mm	REF 143TA7857
800 kg	2000 mm	260 mm	60 mm	REF 143TA7859
800 kg	2500 mm	260 mm	60 mm	REF 143TA7860
800 kg	3000 mm	260 mm	60 mm	REF 143TA7861



Foldable

With hand grip



- Sold per piece

Load capacity:	Length:	width (inner dimensions):	Width (outer dimensions):	Height:	REF
270 kg	610 mm	700 mm	735 mm	50 mm	REF 141TA3567
270 kg	910 mm	700 mm	735 mm	50 mm	REF 141TA3568
270 kg	1220 mm	700 mm	735 mm	50 mm	REF 141TA3563
270 kg	1520 mm	700 mm	735 mm	50 mm	REF 141TA3564
270 kg	1830 mm	700 mm	735 mm	50 mm	REF 141TA3565
270 kg	2130 mm	700 mm	735 mm	50 mm	REF 141TA3566



LOADING RAMPS - ALUMINIUM



Heavy-duty

- sold per pair
- Other versions on request

Capacity/wheelbase:	Length:	Width:	Height:	REF
1500 kg/1000 mm	1500 mm	155 mm	45 mm	REF 143TA7851
1525 kg/1250 mm	2500 mm	240 mm	70 mm	REF 143TA7853
2150 kg/1500 mm	3000 mm	240 mm	75 mm	REF 143TA7854
2457 kg/1250 mm	2000 mm	240 mm	70 mm	REF 143TA7852
2250 kg/1500 mm	3500 mm	300 mm	115 mm	REF 138TA6585
3435 kg/1500 mm	3500 mm	300 mm	125 mm	REF 143TA7855
4580 kg/1750 mm	4000 mm	340 mm	150 mm	REF 138TA6589
5745 kg/2000 mm	4500 mm	450 mm	170 mm	REF 138TA6592



REF 141TA3562

- Load capacity: 3000 kg
- Length: 810 mm
- Width: 300 mm
- Height: 80 mm
- Other versions on request
- sold per pair



LOADING RAMP - ALUMINIUM



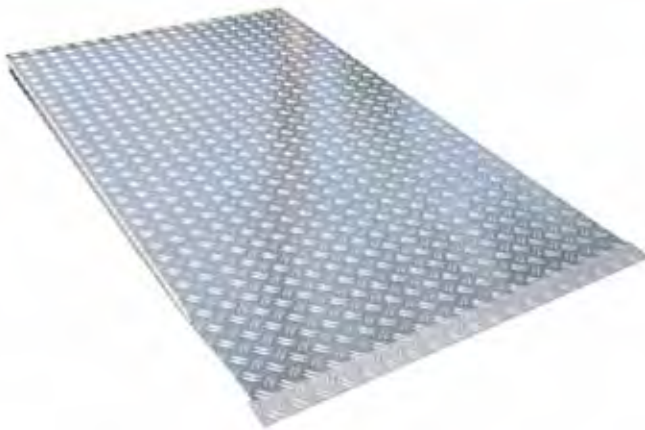
Foldable

REF 144TA1039

- Load capacity: 240 kg
- Length: 1450/2200 mm
- Width: 280 mm
- Own weight: 9 kg
- Sold per piece

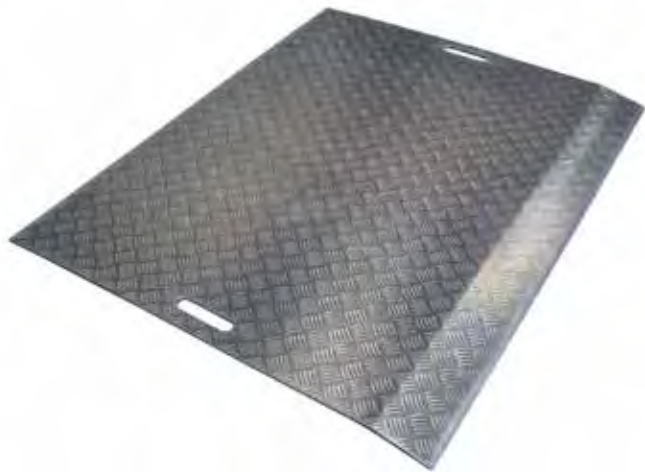


CONTAINER LOADING RAMPS - ALUMINIUM



REF 141TA3572

- Load capacity: 500 kg
- Length: 1465 mm
- Width: 870 mm
- Height: 30 mm
- Own weight: 47 kg
- Sold per piece



REF 139TA3153

- Load capacity: 1200 kg
- Length: 1000 mm
- Width: 1250 mm
- Height: 120 mm
- Own weight: 35 kg
- Bridge plate of sheet aluminium for loading and unloading vehicles
- Sold per piece



CONTAINER LOADING RAMPS - STEEL



REF [139TA3154](#)

- Load capacity: 7500 kg
- Length: 2000 mm
- Width: 1800 mm
- Height: 200 mm
- Own weight: 150 kg
- Ramp with movable lip for driving lift trucks into sea containers
- Chain with hook on both sides to prevent shifting
- Sold per piece



LOADING RAMPS FOR VANS - ALUMINIUM



Our loading ramps for vans were developed according to the proven and established design of aluminium loading ramps. They are available with load capacities up to 600 kg, and can be supplied in different lengths (when unfolded).

Features:

- Light and easy to handle
- Easy to be disassembled
- Ergonomic design
- Can be installed on several vehicles of the same size
- Fully fitted with only two clips



TOTALSOURCE®

Load capacity:	Length:	Width:	REF
400 kg	2000 mm	1000 mm	REF 147TA3411
400 kg	2250 mm	1000 mm	REF 147TA3412
400 kg	2500 mm	1000 mm	REF 147TA3413
400 kg	2700 mm	1000 mm	REF 147TA3414
400 kg	3000 mm	1000 mm	REF 147TA3415
450 kg	2000 mm	800 mm	REF 147TA3416
450 kg	2250 mm	800 mm	REF 147TA3417
450 kg	2500 mm	800 mm	REF 147TA3418
450 kg	2700 mm	800 mm	REF 147TA3419
450 kg	3000 mm	800 mm	REF 147TA3420

Load capacity:	Length:	Width:	REF
600 kg	2000 mm	800 mm	REF 147TA3421
600 kg	2250 mm	800 mm	REF 147TA3422
600 kg	2500 mm	800 mm	REF 147TA3423
600 kg	2700 mm	800 mm	REF 147TA3424
600 kg	3000 mm	800 mm	REF 147TA3425
600 kg	2000 mm	1000 mm	REF 147TA3426
600 kg	2250 mm	1000 mm	REF 147TA3427
600 kg	2500 mm	1000 mm	REF 147TA3428
600 kg	2700 mm	1000 mm	REF 147TA3429
600 kg	3000 mm	1000 mm	REF 147TA3430





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ATTACHMENTS

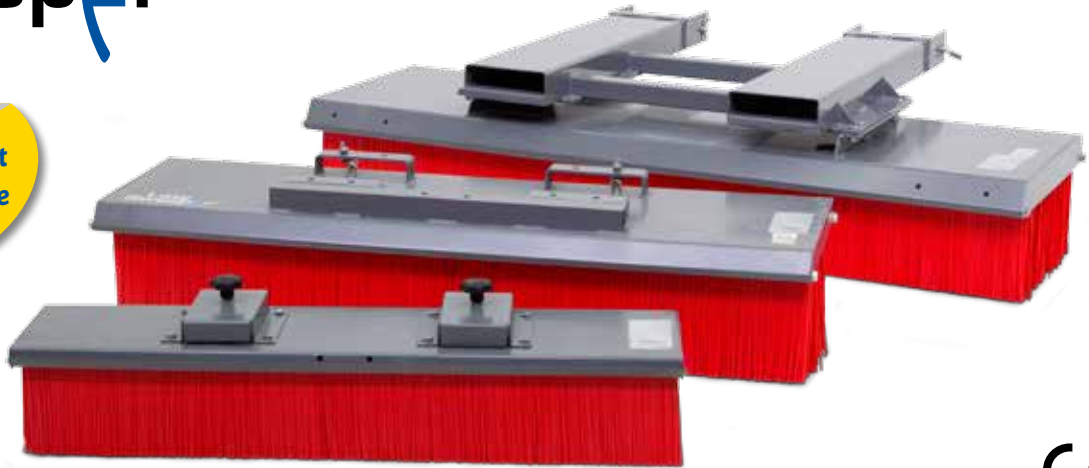


LAZY SWEEPER® BROOM

Sweep your way through dust and dirt

Lazy Sweeper®

All replacement parts available



See the
Lazy Sweeper
in action



Properties:

- Highly durable - no moving parts that can break down.
- Low cost of ownership: low bristle wear for a long life span- sweep up to 700 km before changing bristles!
- Simple to use: can be fitted onto the vehicle in a few seconds.
- Sweeps large areas efficiently: high output with low running costs.
- Able to push bulk wares: mulch, timber scraps, plastic, granules, aggregates, etc. (Type M and L).
- Easy to change the bristles.

Available in different types:

Lazy Sweeper S

- A lightweight, yet high-performance broom.
- Ideal for light-duty applications.

Lazy Sweeper M

- Designed for medium to heavy sweeping.
- The Lazy Sweeper M has eight bristle rows, suitable for industrial sweeping indoors and outdoors, with integrated fork mount.

Lazy Sweeper L

- Heavy-duty sweeper with eleven rows of bristles for maximum sweeping power, suitable for the toughest sweeping requirements.

Technical information:

Model	Width (mm)	Bristle rows	Weight (kg)	Broom height (mm)	REF
Lazy Sweeper S	1220	5	20	200	141TA3256
Lazy Sweeper M	1520	8	67	280	140TA9035
Lazy Sweeper L	1830	11	109	280	145TA8758



SMARTSWEEP® CLEANING APPLICATION

Save a lot of time and work by using the SmartSweep

All replacement parts available

SmartSweep®

CE



REF [140TA2232](#)

- Mechanical sweeper: can be used on diesel, LPG and electric forklifts.
- Designed for in- and outdoor use (dry conditions).
- Collects dirt and rocks.

Technical information:

- | | |
|--|--------------------------------------|
| • Sweeping width: | 1524 mm |
| • Main brush width: | 965 mm |
| • Main brush diameter: | 305 mm |
| • Side brush diameter: | 458 mm |
| • Waste collector capacity: | 400 kg |
| • Waste collector content: | 255 litres |
| • Pneumatic tyres: | 136 x 464 mm |
| • Maximum fork dimensions: (W x T x L): | 230 mm x 80 mm x length unrestricted |
| • Maximum fork spread measured over the forks: | 510 mm |
| • Outside sweeper dimensions (W x L x H): | 1524 x 1749 x 936 mm |
| • Weight: | 473 kg |
| • Centre of gravity, unloaded: | 1010 mm |
| • Centre of gravity, loaded: | 1220 mm |

You can also equip your SmartSweep with a bumper kit:

REF [143TA3829](#)

- This way you not only protect your SmartSweep but also your warehouse.
- The bumper kit consists of 3 bumpers:
 - 2 x REF [143TA3853](#)
 - 1 x REF [143TA3854](#)
- You can easily and quickly attach the bumpers by means of powerful magnets.



REF [143TA3853](#)



REF [143TA3854](#)



REF [143TA3829](#)



See the
SmartSweep
in action

Visit the website and discover the SmartSweep via pictures, technical information and a demo video:
www.smartsweep.com



HYDRO SWEEPER

Your ideal partner for dust-free cleaning

The Hydro Sweeper is an attachment for your lift truck that you can use to clean your floor by means of a waterjet system. You can easily and quickly fit it onto most lift trucks. The bristles are also hydraulically driven and the waste collector is hydraulically emptied.

All replacement parts available



Hydro Sweeper

Properties:

- Cylindrical brush fully enclosed: dust-free sweeping guaranteed.
- Integrated main and side brush drive.
- Main cylindrical brush (1550 mm sweeping width), pendulum suspension.
- V-shaped cylindrical brush (better filling of the waste collector).
- All functions can be operated by 1 double-acting valve.

Technical information:

- | | |
|------------------------|--------------------------|
| • Width: | 1550 mm |
| • Diameter side brush: | 530 mm |
| • Weight: | 390 kg |
| • Operating pressure: | maximum 180 bar |
| • Oil flow: | minimum 15 litres/minute |

Description	REF
With waterjet system 12 V	<u>138TA4373</u>
With waterjet system 24 V	<u>138TA4374</u>
Without waterjet system	<u>138TA4545</u>



Side brush

- Folding
- Material: polypropylene
- Diameter: 600 mm



3-dimensional floating suspension

- Maximum fork section: 165 x 55 mm
- Minimum distance between the forks: 380 mm



Water tank 200 l

- 5 waterjets



MAGNETIC SWEEPER

Eliminate nails • Eliminate scrap steel • Prevent flat tyres



Magnetic
Sweeper

Properties:

- High-quality magnets that are built to last.
- Designed for all purposes and heavy-duty use.
- Eliminate iron objects and steel trash from service/maintenance areas, lots, ramps and loading docks.
- Designed for easy mounting on tow tractors, forklifts, etc.
- Used where steel waste causes costly damage to tyres, equipment and/or can injure employees.
- Constructed from quality permanent magnets encased in an aluminium housing.
- Exclusive insulation process used to prevent internal damage on impact.

2 available types:

- One designed to fit onto the forks and the other to be attached under the counterweight.

Type 1 (to attach under the counterweight)

Length	Ground clearance	REF
915 mm	25-75 mm	<u>107TA6256</u>
915 mm	25-125 mm	<u>107TA6257</u>

Type 2 (to fit onto the forks)

With automatic release system

Length	Width	Height	REF
1200 mm	80 mm	150 mm	<u>143TA3830</u>





MECHANICAL ATTACHMENTS

ROLL-FORWARD SKIPS - STEEL

ROLL-FORWARD SKIPS - STEEL



Volume (l)	Width (mm)	Height (mm)	Length (mm)	Weight (kg)	Max fork section (mm)	Min distance between forks (mm)	Capacity (kg)	Castors	REF
300	800	764	1400	75	230 x 95	160	1500	Without castors	141TA7294
								With nylon castors	141TA7295
								With rubber castors	141TA7296
600	855	870	1525	111	230 x 95	160	1500	Without castors	139TA4853
								With nylon castors	140TA2204
								With rubber castors	140TA2209
900	1215	870	1525	128	230 x 95	160	1500	Without castors	139TA4854
								With nylon castors	140TA2205
								With rubber castors	140TA2210
1100	1620	870	1490	154	230 x 95	160	1500	Without castors	139TA4855
								With nylon castors	140TA2206
								With rubber castors	140TA2211
1600	1190	1248	2110	269	230 x 95	510	1500	Without castors	139TA4856
								With nylon castors	140TA2207
								With rubber castors	140TA2212
2000	1410	1270	2150	296	230 x 95	510	1500	Without castors	139TA4857
								With nylon castors	140TA2208
								With rubber castors	140TA2213



ROLL-FORWARD SKIPS - STAINLESS STEEL



ROLL-FORWARD SKIPS - STAINLESS STEEL

Volume (l)	Width (mm)	Height (mm)	Length (mm)	Weight (kg)	Max fork section (mm)	Min distance between forks (mm)	Capacity (kg)	Castors	REF
600	855	870	1525	111	230 x 95	160	1500	Without castors	141TA5263
								With nylon castors	141TA5264
								With rubber castors	141TA5265
900	1215	870	1525	128	230 x 95	160	1500	Without castors	141TA5266
								With nylon castors	141TA5267
								With rubber castors	141TA5268



MECHANICAL ATTACHMENTS

BOTTOM-EMPTYING SKIPS - STEEL

BOTTOM-EMPTYING SKIPS - STEEL



Volume (l)	Width (mm)	Height (mm)	Length (mm)	Weight (kg)	Max fork section (mm)	Min distance between forks (mm)	Capacity (kg)	REF
750	1500	600	875	230	160 x 70	630	1730	<u>107TA6341</u>
1000	1500	750	875	250	160 x 70	630	1750	<u>107TA6342</u>
1300	1500	1000	875	280	160 x 70	630	1780	<u>124TA1938</u>



SNOW PLOUGHS - STEEL



Blade	Blade width (mm)	Blade height (mm)	Weight (kg)	Rubber thickness (mm)	Max fork section (mm)	Min distance between forks (mm)	REF
fixed	1800	500	160	30	190 x 70	620	135TA2793
adjustable	1500	500	180	30	190 x 70	620	147TA4102
adjustable	1800	500	180	30	190 x 70	620	141TA1169
adjustable	2000	500	214	30	190 x 70	620	144TA6923
adjustable	2400	500	239	30	190 x 70	620	144TA6924



A simple adjustment allows to sweep left and right inclined 30°



Blade width (mm)	Blade height (mm)	Weight (kg)	Max fork section (mm)	Min distance between forks (mm)	REF
1800	730	185	190 x 70	415	141TA7907
2100	730	231	190 x 70	415	141TA5227
2400	730	289	190 x 70	415	141TA9963



SALT SPREADERS

Stainless steel

REF [135TA5672](#)

- Width: 910 mm
- Height: 1050 mm
- Rubber thickness: 37 mm
- Gritting range: 1-6 m
- Capacity: 180 kg
- Volume: 149 l
- Mounting: coupling for forklift
- For sand, salt and grit



Painted steel

REF [135TA5670](#)

- Width: 910 mm
- Height: 1050 mm
- Rubber thickness: 37 mm
- Gritting range: 1-6 m
- Capacity: 180 kg
- Volume: 149 l
- Mounting: coupling for forklift
- For sand, salt and grit



Painted steel

Heavy-duty

REF [141TA7352](#)

- Width: 1080 mm
- Height: 1260 mm
- Gritting range: 2-6 m
- Capacity: 300 kg
- Volume: 249 l
- Mounting: coupling for forklift and trailer
- For sand, salt and grit





SALT SPREADERS

REF 136TA8336

Tyres: solid

- Gritting range: 1-3 m
- Funnel volume: 20 l
- Weight: 6 kg
- For sand, salt and grit



REF 138TA8173

Tyres: pneumatic

- Gritting range: 2-4 m
- Funnel volume: 30 l
- Weight: 7 kg
- Epoxy powder-coated chassis
- For sand, salt and grit



TOTAL SOURCE®



WINTER ACCESSORIES

REF 139TA3166

Snow shovel

- Blade width: 550 mm
- Blade height: 385 mm
- Total height: 1450 mm
- Weight: 2,11 kg
- Lacquered shaft
- Aluminium shovel edge



REF 139TA3168

Storage box for salt - 200 l

- Length: 750 mm
- Width: 490 mm
- Height: 890 mm



Salt scoop included

REF 139TA3169

Storage box for salt - 280 l

- Length: 1090 mm
- Width: 500 mm
- Height: 730 mm



Salt scoop included

REF 139TA3167

Safe road salt - 25 kg

- Regeneration, aid substance in technical processes, melting of ice and snow





SAFETY CAGE

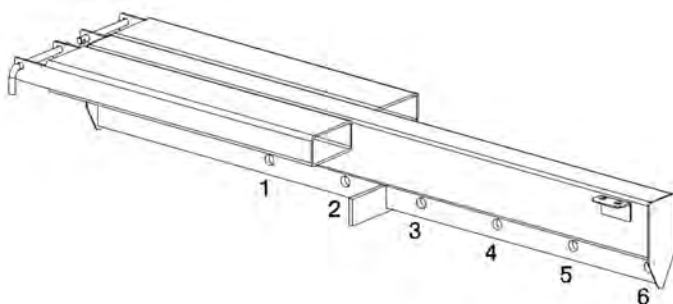
REF [107TA6395](#)

- Type of mounting: on the forks
- Own weight: 120 kg
- Load capacity: 300 kg
- Max number of persons in cage: 2
- Maximum height: 1900 mm
- Maximum height if closed: 1120 mm
- Height of the cage: 1100 mm
- Height from ground to safety border: 320 mm
- Height of the safety border: 230 mm
- Height of the fork sleeve: 84 mm
- Length of the cage: 795 mm
- Width of the cage: 1205 mm
- Width of the fork sleeve: 203 mm
- Centre distance between fork sleeves: 805 mm
- With toolbox





CRANE JIBS - STEEL

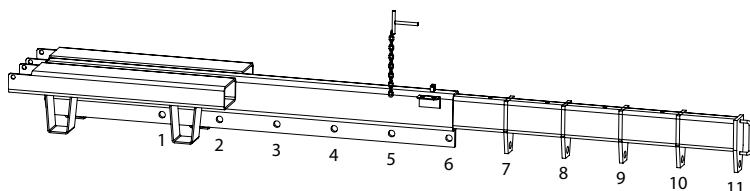


- The fork-mounted crane jib has 1 adjustable swivelling safety lifting hook
- The hook can be adjusted every 250 mm (6 different positions)
- The crane jib is safely secured behind the fork heels with locking pins
- Fully tested



Warning: minimum fork length required to maintain capacities listed below is 1200 mm!
Please keep the capacity of the lift truck in mind

Position of the safety lifting hook											
Load centre 500 mm 1 (kg)	Load centre 750 mm 2 (kg)	Load centre 1000 mm 3 (kg)	Load centre 1250 mm 4 (kg)	Load centre 1500 mm 5 (kg)	Load centre 1750 mm 6 (kg)	Max arm length (mm)	Max fork spread measured over forks (mm)	Fits on max fork section (mm)	Centre of gravity (mm)	Weight (kg)	REF
2000	1800	1600	1200	900	600	1750	450	135 x 60	675	151	107TA6407
4000	3800	3200	2500	1900	1100	1750	450	155 x 60	757	156	107TA6409



- The fork-mounted crane jib has 2 adjustable swivelling safety lifting hooks
- The lifting hooks can be adjusted every 250 mm (11 different positions)
- The crane jib is safely secured behind the fork heels with locking pins
- The fixed crane arm has a length of 2000 mm with a total telescopic length of 3000 mm
- Fully tested

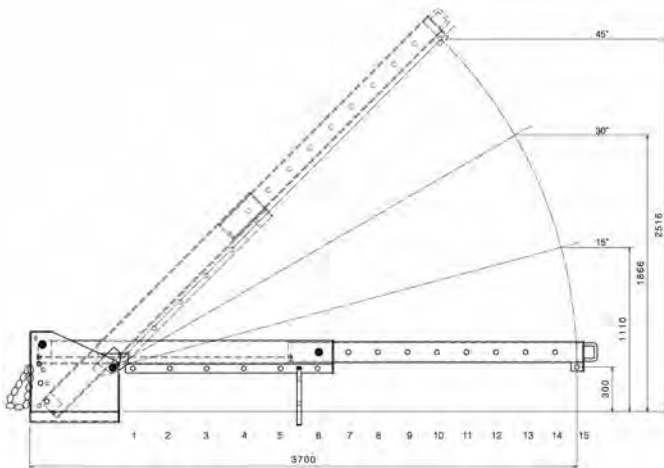


Warning: minimum fork length required to maintain capacities listed below is 1200 mm!
Please keep the capacity of the lift truck in mind

Position of the safety lifting hook															
Load centre 500 mm 1 (kg)	Load centre 750 mm 2 (kg)	Load centre 1000 mm 3 (kg)	Load centre 1250 mm 4 (kg)	Load centre 1500 mm 5 (kg)	Load centre 1750 mm 6 (kg)	Load centre 2000 mm 7 (kg)	Load centre 2250 mm 8 (kg)	Load centre 2500 mm 9 (kg)	Load centre 2750 mm 10 (kg)	Load centre 3000 mm 11 (kg)	Max arm length (mm)	Max fork spread measured over forks (mm)	Fits on max fork section (mm)	Weight (kg)	REF
2000	1800	1600	1200	900	600	500	400	350	280	200	3000	450	150 x 65	151	107TA6410
4000	3800	3200	2500	1900	1100	975	850	650	500	400	3000	450	150 x 65	156	107TA6412



CRANE JIBS - STEEL



- The carriage-mounted crane jib has two adjustable swivelling safety lifting hooks
- The hook can be manually adjusted in 15 positions in length and in height
- The crane jib is safely secured with a chain to the fork carriage
- Standard length of the arm is 2100 mm, maximum length of the arm is 3700 mm
- The crane jib has to be mounted onto the forks and with the back of the jib against the back of the forks
- Fully tested

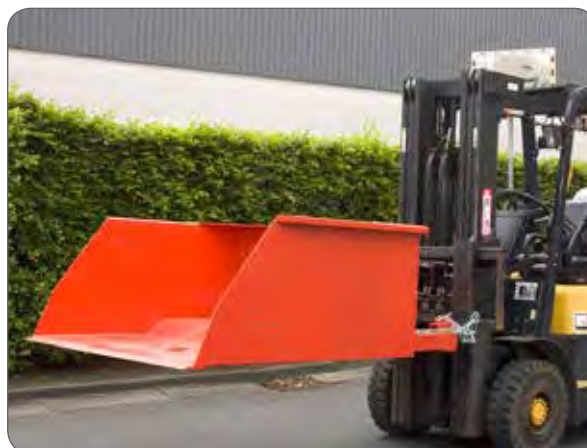
Please keep the capacity of the lift truck in mind

Position of the safety lifting hook															
	Fixed arm						Extendible arm								
Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
REF 107TA6423 - capacity: 2500 kg															
Capacity (kg)	2500	2500	2500	1800	1400	1200	1050	950	850	770	700	650	600	560	500
Load centre (mm)	700	950	1200	1450	1700	1950	2100	2300	2500	2700	2900	3100	3300	3500	3700
REF 107TA6424 - capacity: 5000 kg															
Capacity (kg)	5000	3550	2750	2250	1950	1700	1550	1400	1300	1200	1150	1050	1000	950	900
Load centre (mm)	700	950	1200	1450	1700	1950	2100	2300	2500	2700	2900	3100	3300	3500	3700

Capacity at 700 mm load centre (kg)	Minimum fork length (mm)	Max fork spread measured over forks (mm)	Fits on max fork section (mm)	Weight (mm)	REF
2500	800	549	160 x 55	218	107TA6423
5000	800	574	160 x 70	250	107TA6424



MECHANICAL SCOOPS - STEEL



Suitable for loose materials such as sand, coal, grain, scrap metal ...

- Max fork section: 170 x 60 mm
- Min distance between forks: 466 mm
- Fits on forks, secured with a chain



Volume (l)	Length (mm)	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	REF
600	1873	965	606	1293	250	<u>141TA1166</u>
800	1873	1400	606	1293	280	<u>141TA1304</u>
1000	1873	1710	605	1293	310	<u>141TA1167</u>
1200	1873	1910	606	1293	331	<u>141TA1168</u>



HYDRAULIC SCOOPS - STEEL



Suitable for products sensitive to damage

- Max fork section: 185 x 70 mm
- Min distance between forks: 660 mm
- Fits on forks, secured with a chain



Volume (l)	Width (mm)	Height (mm)	Depth (mm)	Weight (kg)	REF
950	1640	772	1394	300	<u>141TA2233</u>
1100	1840	772	1394	360	<u>141TA2234</u>



CAM SYSTEM® ATTACHMENTS

Sideshifters

- Capacities range from 1000 kg to 12000 kg
- FEM 1- FEM 4
- Different frame widths
- Load backrest on request
- Optional: bronze bearings



Fork positioners

- Capacities range from 1000 kg to 12000 kg
- With or without sidesifter
- Wide product range: 15 models to provide the best solution to all customers' needs
- Integrated models on request



Multi-fork positioners

- Capacities range from 1600 kg to 4000 kg
- From 2 to 6 pallets
- High internal visibility
- Welded strips under forks
- Also available: models for international pallets



Rotators

- Capacities range from 800 kg to 7000 kg
- Both 180° and 360° rotation available
- High internal visibility
- Sidesifter version on request
- Foundry version on request
- Fishing industry version on request





CAM SYSTEM® ATTACHMENTS

Box rotators

- Folding third arm, adjustable in width
- High-quality threaded tipping shaft with adjustable ball bearing
- 180° and 360° rotation



Bale clamps

- Capacities range from 1000 kg to 6000 kg
- Thin arms
- Different contact pads available
- Different arm lengths on request



Appliance and carton clamps

- Capacities range from 800 kg to 1800 kg
- Opening range from 440 mm to 2280 mm
- Available with articulating pads, triple articulating pads or rigid pads
- High internal visibility
- Other pads on request



Fork clamps

- Capacities range from 1000 kg to 5000 kg
- With or without rotation
- High internal visibility
- Different fork lengths on request
- Bolted forks on request





CAM SYSTEM® ATTACHMENTS

Concrete block clamps

- Capacities range from 1800 kg to 3000 kg
- Different body widths or/and opening ranges
- Self-compensating polyurethane arm pads



Paper roll clamps

- Capacities range from 1000 to 4500 kg
- Split long arm available for dual roll handling
- Different contact pads on request
- Model for tissue paper available on request



Push-pulls

- Capacities range from 1600 kg to 2000 kg
- Hook-on or fork-mounted
- With or without sheet retainer



Load stabilizers

- Opening range from 880 mm to 2650 mm
- Contact plate available in different dimensions
- Sideshifter version on request



In the CAM System® product overview you can find the full range of products and technical details (available in 9 languages).

Ask for your copy.





10

WAREHOUSE ACCESSORIES



COLUMN PROTECTION

- Complete column protector
- Semi impact-resistant material

Total height	Dimensions inside	REF
1110 mm	200 x 200 mm	131TA2401
1110 mm	300 x 300 mm	131TA2402
1110 mm	400 x 400 mm	131TA2403
1110 mm	500 x 500 mm	131TA2404



TOTAL SOURCE®

REF [134TA8422](#)

Spacer for column protector

- Height: 1100 mm
- Width inside: 200 mm
- Thickness inside: 155 mm
- Enlarge your column protectors by using these handy connectors
- Made of semi impact-resistant material



TOTAL SOURCE®

REF [134TA8423](#)

Insert for column protector

- Height: 1000 mm
- Width: 200 mm
- Thickness: 100 mm
- Bar to lock protection around the pole
- Made of semi impact-resistant material



TOTAL SOURCE®



COLUMN PROTECTION

- For in- and outdoor use
- High-performance synthetic material

REF [139TA1735](#)

- Height: 1000 mm
- Dimensions inside: 110 x 110 mm

REF [139TA1736](#)

- Height: 1000 mm
- Dimensions inside: 150 x 150 mm



TOTALSOURCE®



- Attached with double-sided tape or screws

1 REF [142TA7357](#)

- Height: 790 mm
- Dimensions: 98 x 98 mm

2 REF [134TA8424](#)

- Height: 1015 mm
- Dimensions: 100 x 100 mm

1



2



COLLISION DETECTION SYSTEM

REF [144TA7490](#)

Aisles and other obstacles often create blind spots in industrial environments, and these can lead to accidents. The Collision detection system is equipped with PIR (passive infrared) motion sensors that emit a flashing signal when movement is detected in the blind spots on both sides of the device. This way you can prevent accidents. These motion sensors contain high-quality technology, are robust and aren't subject to wear.

Characteristics

- Clearly visible LED lighting with a long life span
- The LED lighting only flashes when movement is detected on both sides of the device
- Each unit is equipped with D-cell alkaline batteries and a low battery voltage indicator
- Compact, light-weight and ready-to-use
- Easy installation by means of magnets
- The average life span of the battery is approximately 7 years (depending on the use)





WUBUMP® SHOCK ABSORBER PRODUCTS

See the
WuBump
in action



Protect your driver, machine and warehouse

Discover all wuBump shock absorber products

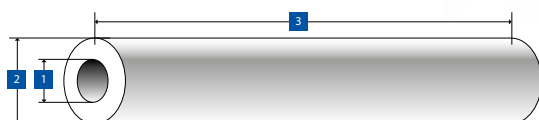
- Prevents damage to the infrastructure, load and machine
- Absorbs the energy in case of a collision with the site infrastructure
- Cost-effective (reduced risk of accidents and damage)
- Easy to mount (secured by means of magnets)
- Can be used on multiple machines and makes

REF 143TA3855

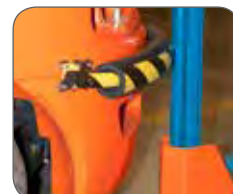
- Material: compound 70-85° shore A
- Overall strength: >15 MPa
- Elasticity: 400%
- Temperature range: -40 °C to 120 °C
- Auto-ignition temperature: >300 °C
- Weight: 10 kg
- Good chemical resistance
- Secured by means of magnets
- You can easily replace the outer bumper or just use it without the bigger bumper for less invasive impacts
- This type is suitable for all lift trucks and reachtrucks

wuBump®

- 1 Diameter: 60 mm
- 2 Diameter: 100 mm
- 3 Length: 900 mm

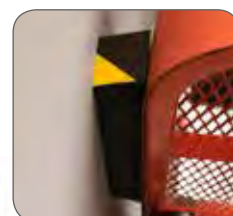


- 4 Diameter: 50 mm
- 5 Length: 1050 mm



REF 143TA3854

- Sold per piece
- Dimensions: 400 x 50 x 50 mm (16 x 2 x 2 inch)
- Material: copolymer 70° shore A
- Overall strength: >13 Mpa
- Elasticity: >300%
- Temperature range: -40 °C to 100 °C
- Weight: 1,2 kg
- Installation: 4 magnets (39 kg pull force)
- Suitable for multiple applications: column protection, fork protection, load protection ...
- Suitable for multiple machines: reach stackers, electric hand pallet trucks, lift trucks, aerial work platforms ...
- Good chemical resistance





WUBUMP® SHOCK ABSORBER PRODUCTS

REF [143TA3852](#)

- Sold per piece
- Dimensions: 100 x 50 x 50 mm (4 x 2 x 2 inch)
- Material: copolymer 70° shore A
- Overall strength: >13 Mpa
- Elasticity: > 300%
- Temperature range: -40 °C to 100 °C
- Weight: 0,3 kg
- Installation: 2 magnets (39 kg pull force)
- Suitable for multiple applications: column protection, fork protection, load and pallet protection ...
- Suitable for multiple machines: reach stackers, electric hand pallet trucks, lift trucks, aerial work platforms ...
- Good chemical resistance



wuBump®

WUBUMP® SHOCK ABSORBER PRODUCTS

Flexible: 90°

REF [143TA3853](#)

- Sold per piece
- Dimensions: 400 x 50 x 50 mm (16 x 2 x 2 inch)
- Material: copolymer 70° shore A
- Overall strength: >13 Mpa
- Elasticity: >300%
- Temperature range: -40 °C to 100 °C
- Weight: 1,2 kg
- Installation: 4 magnets (39 kg pull force)
- Suitable for multiple applications: column protection, fork protection, load protection ...
- Suitable for multiple machines: reach stackers, electric hand pallet trucks, lift trucks, aerial work platforms ...
- Good chemical resistance



wuBump®

REF [143TA3856](#)

wuBump kit

Contents:

- 2 x REF [143TA3853](#)
- 1 x REF [143TA3854](#)
- 2 x REF [143TA3852](#)



Can be used on lift trucks, electric hand pallet trucks, SmartSweep® cleaning application ...

REF [150TA9555](#)

Shock absorber

- Protect your load with our new shock absorber with a soft top coat consisting of fibres
- Dimensions: 400 x 50 x 50 mm
- Fits on the forks of various machines: lift trucks, reach truck, stackers ...



wuBump®



STACKING RACKS & SHELVES - STEEL

Foldable

Anodized

REF 140TA2181

Gitter box

- Outer dimensions: 1245 x 845 x 980 mm
- Inner dimensions: 1170 x 800 x 845 mm
- Capacity: 800 kg
- Own weight: 47 kg



Foldable

Galvanized

REF 141TA7777

Gitter box

- Inner dimensions: 1130 x 780 x 700 mm
- Outer dimensions: 1160 x 850 x 890 mm
- Capacity: 1500 kg
- Own weight: 75 kg



Stackable metal pallets

Galvanized

REF 141TA3257

- External dimensions: 1400 x 1060 x 320 mm
- Capacity: 2000 kg
- Own weight: 37 kg
- Height of the tubes: 1200 mm
- With tubes

REF 141TA3258

- External dimensions: 1800 x 1060 x 320 mm
- Capacity: 1500 kg
- Own weight: 51 kg
- Height of the tubes: 1200 mm
- With tubes



REF 141TA3575

Wire deck

- Dimensions: 1100 x 1320 mm



ACCESSORIES



REF 141TA7068

Magnetic rechargeable LED warning light

- Height: 34 mm
- Diameter: 106,5 mm
- 9 different flashing patterns
- Shock-resistant
- Magnetic
- Water-resistant
- With universal charger

These lights can quickly and easily be deployed in case of:

- Works on and along the road
- Vehicle breakdown
- Loading and unloading of a vehicle
- Events

TOTAL SOURCE®



REF 141TA7069

Also available in a case of 6 pieces



Reflective

REF 107TA8138

- Signalling tape white/red
- 250 m

REF 107TA8139

- Signalling tape yellow/black
- 500 m





NOTES

Notes section with horizontal dotted lines for writing.



11

OUTDOOR

GROUND SUPPORT PLATES



Advantages:

- Extremely strong and flexible
- High wear-resistance
- Lightweight
- Easy to stack

Characteristics:

- Carrying capacity up to 50 tonnes per plate
- Standard with 2 handles per plate (1 per short side)
- Made of 100% durable recycled synthetic material (UHMWPE)
- Standard with a smooth surface
- Technical sheet available on request
- Not suitable to span gaps or for machines with steel tracks

Length	Width	Thickness	Weight	REF
2000 mm	1000 mm	15 mm	30 kg	134TA8181
2000 mm	1000 mm	20 mm	40 kg	134TA8182
3000 mm	1000 mm	15 mm	45 kg	134TA8185
3000 mm	1000 mm	20 mm	60 kg	134TA8186



Applications

Horticulture

- Lawns
- Driveways & terraces
- Sports fields

Events

- Temporary sidewalks
- Car parkings
- Floors

Construction industry



Storage rack for ground support plates



- Available in 2 dimensions
- Convenient storage for multiple ground support plates
- For easy transport of your ground support plates (with forklift)

Length	Width	Stack height	REF
2000 mm	1000 mm	435 mm	138TA8304
3000 mm	1000 mm	435 mm	138TA8303

Connector for ground support plates



REF [127TA2465](#)

- Suitable for ground support plates with a thickness of 15 mm

Extra options



Free engraving of company name or logo (from 50 pieces onwards)



STABILIZER PLATES

Advantages:

- Light, with carrying strap
- Compact
- Durable
- Extremely strong
- Water-repellent
- Easy to maintain

Applications:

- Mobile cranes
- Construction cranes
- Car cranes
- Telescopic lift trucks
- Aerial work platforms
- Concrete pumps
- Scaffolding
- ...



Dimensions	Weight	Plate capacity	REF
400 x 400 x 40 mm	6 kg	10 000 kg	107TA9631
400 x 400 x 60 mm	9 kg	12 000 kg	107TA9632
500 x 500 x 40 mm	10 kg	15 000 kg	107TA9633
500 x 500 x 50 mm	12 kg	15 000 kg	107TA9634
500 x 500 x 60 mm	14 kg	20 000 kg	107TA9635
600 x 600 x 40 mm	14 kg	20 000 kg	107TA9636
600 x 600 x 60 mm	21 kg	25 000 kg	107TA9637
800 x 800 x 40 mm	25 kg	25 000 kg	107TA9638
800 x 800 x 50 mm	32 kg	30 000 kg	107TA9639
800 x 800 x 60 mm	37 kg	35 000 kg	107TA9641

Holders for stabilizer plates



For storage of 1 or 2 stabilizer plates

Available in 3 dimensions:

Dimensions	Plate thickness	REF
1 plate		
400 x 400 mm	40/50 mm	138TA8154
500 x 500 mm	40/50/60 mm	138TA8155
600 x 600 mm	40/50/60 mm	138TA8156
2 plates		
400 x 400 mm	40/50/60 mm	138TA8157
500 x 500 mm	40/50/60 mm	138TA8158
600 x 600 mm	40/50/60 mm	138TA8159

Characteristics:

- Made of galvanized steel
- Universal mounting ability

RUBBER TRACKS & UNDERCARRIAGE PARTS



TotalSource®



Non-marking rubber tracks



Large rubber tracks

Advantage:

Continuous metal inner belt

Suitable for:

- Aichi
- Bobcat
- Case
- Caterpillar
- Daewoo
- Gehl
- Hanix
- Hinowa
- Hitachi
- IHI
- JCB
- Kobelco
- Komatsu
- Kubota
- Morooka
- Neuson
- New Holland
- Oil & Steel
- Peljob
- Sunward
- Takeuchi
- Terex-Schaeff
- Teupen
- Volvo
- Yanmar
- ...



We supply:

- Idlers
- Sprockets
- Top rollers & track rollers for rubber tracks



Handwriting practice lines consisting of 25 horizontal dotted lines.



Your partner for all your attachments & handling equipment