


Made in
Germany

Kahler[®]

**Robust
and
versatile**



transport equipment

Aluminium type-150 stacking truck



- Modular system, can therefore be taken apart completely, spare parts available for the entire truck
- Whetted noseplate with sliding grooves
- Rounded rear wall of noseplate
- Plastic sliding runners
- Fast-release rim with double ball bearing
- Cranked axle for easy tipping
- Unbreakable wheel guard for optimal position of load
- Material: aluminium
- Height: 1,300 mm
- Noseplate: L x W = 280 x 340/275 mm tapers conically
- Wheels: pneumatic 260 x 85 mm
- Track width: 470 mm
- Load-bearing capacity: 300 kg

Order no.: 8 150 D70 K 262

Aluminium type-320 stacking truck



- Modular system, can therefore be taken apart completely, spare parts available for the entire truck
- Whetted noseplate with sliding grooves
- Rounded rear wall of noseplate
- Fast-release rim with double ball bearing
- Cranked axle for easy tipping
- Unbreakable wheel guard for optimal position of load
- Material: aluminium
- Height: 1,150 mm
- Noseplate: tapers conically
- Wheels: pneumatic 260 x 85 mm
- Track width: 470 mm
- Load-bearing capacity: 200 kg

with noseplate L x W = 245 x 265/205 mm
Order no.: 8 320 A70 0 261

with noseplate L x W = 280 x 340/275 mm
Order no.: 8 320 D70 0 261

Steel tube hot-dip galvanised type-150 stacking truck



- whetted noseplate, easier to slide under load
- Rounded rear wall of noseplate - holds round loads securely
- Non-corrosive hot-dip galvanisation
- Cranked axle for easy tipping
- Wheel guard for optimal position of load
- Material: hot-dip galvanised steel
- Height: 1,300 mm
- Noseplate: L x W = 300 x 380/310 mm tapers conically
- Wheels: pneumatic 260 x 85 mm, ball bearings
- Track width: 470 mm
- Load-bearing capacity: 300 kg

Order no.: 4 150 D70 0 261

with mounted plastic sliding runners
Order no.: 4 150 D70 K 261

Steel tube hot-dip galvanised type-149 stacking truck



- Whetted noseplate, easier to slide under load
- Rounded rear wall of noseplate - secure hold
- Non-corrosive hot-dip galvanisation
- Material: hot-dip galvanised steel
- Height: 1,300 mm
- Noseplate: L x W = 250 x 280/220 mm tapers conically
- Wheels: pneumatic 260 x 85 mm, ball bearings
- Track width: 470 mm
- Load-bearing capacity: 250 kg

Order no.: 4 149 A00 0 262

with mounted plastic sliding runners
Order no.: 4 149 A00 K 262

Plastic-coated steel-tube type-106 sack truck



- Beaded noseplate
- Wheel guards
- Plastic-coated, colour blue
- Material: plastic-coated steel
- Height: 1,100 mm
- Noseplate: L x W = 300 x 480 mm
- Wheels: pneumatic 260 x 85 mm, ball bearings
- Track width: 400 mm
- Load-bearing capacity: 300 kg

Order no.: 1 106 V70 0 262

Steel-tube hot-dip galvanised type-161 stacking truck



- Whetted noseplate
- Rounded rear wall of noseplate
- Non-corrosive hot-dip galvanisation
- Cranked axle for easy tipping
- Wheel guard for optimal position of the loaded goods
- Material: hot-dip galvanised steel
- Height: 1,450 mm
- Noseplate: L x W = 300 x 380/310 mm tapers conically
- Wheels: pneumatic 260 x 85 mm Ball bearings
- Track width: 470 mm
- Load-bearing capacity: 300 kg

Order no.: 4 161 D70 0 262



Type 164

- Material: hot-dip galvanised steel
- Height: 1,700 mm
- Noseplate: L x W = 300 x 380/310 mm tapers conically
- Wheels: highly elastic solid rubber "Air-elastic" 250 x 60 mm Ball bearings
- Track width: 470 mm
- Load-bearing capacity: 300 kg

Order no.: 4 164 D70 0 257

Shrub- / euro-box truck



Shrub- / euro-box truck, hot-dip galvanised
Forks enter the lateral edge of boxes. Your advantage: No need to tip pile by hand when sliding into and out of the pile of boxes. You save space because there is no need to maintain a distance from the pile !

- Tipping device for slightly tipping the truck in the moving position
- Pick-up forks to fit 400 x 600 mm boxes with stacking edge
- Forks on both sides reinforced by the console
- Material: hot-dip galvanised steel
- Height: 1,450 mm
- Fork length: 420 mm
- Wheels: pneumatic 260 x 85 mm, ball bearings
- Track width: 410 mm
- Load-bearing capacity: 250 kg

Shrub- / euro-box truck
Order no.: G4 1754 000 261

Additionally: reinforced tyres
Order no.: 91 194



Aluminium lift truck



- High-strength light metal construction
- Self-inhibiting safety winch
- Stroke per rotation 100 mm
- Hoisting height: 1,200 mm
- Total height: 1,545 mm
- Total width: 590 mm
- Total length: 770 mm
- Noseplate length: 500 mm
- Noseplate width: 570 mm
- Empty weight: 25 kg
- Load-bearing capacity: 200 kg
- Wheels: pneumatic tyres 260 x 85 mm with locking brake
- Claw rollers 40 x 40 mm make it possible to move sideways up to tables, workbenches, lorries etc.

Aluminium lift truck
Order no.: 8 204 000 0 262

Further steel models, folding, with different load-bearing capacities on request.



Tree-nursery truck



Tree-nursery truck, hot-dip galvanised
The transverse rockers, which have a pronounced curve to the rear, take up the load optimally and stabilise it. Large pneumatic wheels make it possible to drive over soft ground and unsurfaced paths.

- Very sturdy steel construction, maintenance-free
- Material: hot-dip galvanised steel
- Height: 1,300 mm
- Frame width: 500 mm
- Noseplate: L x W = 350 x 540 mm
- Wheels: pneumatic 400 x 100 mm Precision ball bearings with lubrication nipple
- Track width: 780 mm
- Load-bearing capacity: 500 kg

Tree-nursery truck
Order no.: G4 1751 000 400

Additionally: reinforced tyres
Order no.: 91 194 - Additional charge per wheel

Additionally: polyurethane tyres - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198 - Additional charge per wheel



Heavy-duty truck with swing axle



Heavy-load truck with tilting aid (swing axle), makes tilting heavy loads onto it easy
By pressing the foot pedal, the point of gravity of the truck shifts enabling the load to be tilted effortlessly. When the truck is put in a vertical position, the axle automatically clicks into its initial position. This makes work much easier - especially in gardening and landscaping and at tree nurseries.

- Very sturdy steel construction, maintenance-free
- Special tilting device
- Material: hot-dip galvanised steel
- Height: 1,340 mm
- Frame width: 410 mm
- Noseplate: L x W = 350 x 440 mm
- Wheels: pneumatic 400 x 100 mm Precision ball bearings with lubrication nipple
- Track width: 680 mm
- Load-bearing capacity: 500 kg

Heavy-duty truck
Order no.: G4 1753 000 400

Additionally: reinforced tyres
Order no.: 91 194

Additionally: polyurethane tyres - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198 - Additional charge per wheel



Thinning-out box truck, hot-dip galvanised



The Kahler thinning-out box truck is a combination of a stacking truck and a thinning-out box rolled into one. The reinforced and easy-to-remove holding brackets are inclined forwards. This prevents earth from falling out of the boxes when they are tilted.

- Reinforced, height-adjustable bracket
- 11 pairs of holes
- Rounded rear wall of noseplate for round goods
- Noseplate rear wall welded throughout
- Quick-release axle for conversion to run on inside/outside
- Material: hot-dip galvanised steel
- Height: 1,450 mm
- Frame width: 300 mm
- Wheels: pneumatic 260 x 85 mm, ball bearings
- Track width: 510 mm (runs on outside)
230 mm (runs on inside)
- Load-bearing capacity: 250 kg

2-wheel outside runner (with 6 brackets)
Order no.: G4 1733 G60 261

2-wheel inside runner (with 6 brackets)
Order no.: G4 1732 G60 261

1-wheel inside runner (with 6 brackets)
Order no.: G4 1731 G60 261



With the brackets removed it can be used as anormal hand truck.

Additional bracket
Order no.: G4 0731 000

Hydro-truck, hot-dip galvanised



The flat-lying noseplate permits hydro-vessels to be loaded up effortlessly and transported conveniently in a horizontal position on three wheels. The ball bearing-mounted polyurethane wheels provide "pneumatic wheel convenience", but without any punctures!

- Very sturdy steel construction, maintenance-free
- Material: hot-dip galvanised steel
- Height: 840 mm
- Frame width: 550 mm
- Noseplate: L x W = 530 x 500 mm
- Wheels: polyurethane - "never again a puncture" with ball bearings
grey, non-marring
260 x 85 mm
Solid-rubber castor 125 mm
- Track width: 780 mm
- Load-bearing capacity: 300 kg

Hydro truck
Order no.: G4 1739 000 258



Sale and immersion trolley



Tray
Recyclable plastic
1260 x 610 x 250 mm with water drain
with 1" threaded connection and unscrewable water drain outlet

- Steel construction, hot-dip galvanised
- Total length: 1,190 mm
- Total width: 610 mm
- Total height: 750 mm
- Wheels: 4 125-mm castors
grey solid rubber, non-marring
2 fixing brakes

Immersion trolley complete with plastic tray with water drain
Order no.: G4 1760 W1L 125

Wire basket, hot-dip galvanised
665 x 430 x 115 mm
Order no.: G4 0761 G00



Fast-release axle with pneumatic tyres for CC containers



If you want to move your CC containers over rough and soft ground, you should equip your trucks with pneumatic wheels. We supply you with an easy-to-handle push-fit system. The axle is push-fitted into the chassis and is thus fixed firmly in position. The axle, which is then attached in the middle of the truck, also makes the container very manoeuvrable and easy to move.

- Wheels: pneumatic tyres, 260 x 85-mm
- Axle: hot-dip galvanised steel
- Fast-release assembly with just one manoeuvre

Order no.: G4 0723 262



Platform hand truck

Very high quality platform hand truck!

- Material: powder-coated steel
- Loading area: multilayer plastic-enhanced, waterproof hard plywood sheet within an angular frame (perimeter edge protection).
- Steering: ball bearing-mounted bogey
- Drawbar is protected against hitting the ground.
- Wheels have solid rubber elastic tyres or pneumatic tyres, hubs with precision ball bearings.



Side-board height 200 mm; hinged all round
Side board height 400 mm on request



Loading area - size on request:
1,800 x 800 mm
2,400 x 1,000 mm
2,400 x 1,200 mm

Tubular bars 720 mm high, front bars screwed,
longitudinal bars for hooking-in.

Load-bearing capac. kg	Loading area length x width	Tyres wheel - Ø mm	Loading height mm	with side board Order no.:	without side board Order no.:
700 600	1200 x 800	solid rubber 250x60 Pneumatic 260x85	430 430	G1 1622 H1B 255 G1 1622 H1B 260	G1 1612 H1B 255 G1 1612 H1B 260
1250 1000	1200 x 800	Solid rubber 400x80 Pneumatic 400x100	500 500	G1 1622 H1B 405 G1 1622 H1B 400	G1 1612 H1B 405 G1 1612 H1B 400
1250 1000	1,600 x 800	Solid rubber 400x80 Pneumatic 400x100	500 500	G1 1625 H1B 405 G1 1625 H1B 400	G1 1615 H1B 405 G1 1615 H1B 400
1250 1000	2,000 x 1,000	Solid rubber 400x80 Pneumatic 400x100	500 500	G1 1626 H1B 405 G1 1626 H1B 400	G1 1616 H1B 405 G1 1616 H1B 400

Load-bearing capac. kg	Loading area length x width	Tyres wheel - Ø mm	Loading height mm	with 2 front grids Order no.:	with 4 tubular grids Order-no.:
700 600	1200 x 800	Solid rubber 250x60 Pneumatic 260x85	430 430	G1 1632 H1B 255 G1 1632 H1B 260	G1 1642 H1B 255 G1 1642 H1B 260
1250 1000	1200 x 800	Solid rubber 400x80 Pneumatic 400x100	500 500	G1 1632 H1B 405 G1 1632 H1B 400	G1 1642 H1B 405 G1 1642 H1B 400
1250 1000	1600 x 800	Solid rubber 400x80 Pneumatic 400x100	500 500	G1 1635 H1B 405 G1 1635 H1B 400	G1 1645 H1B 405 G1 1645 H1B 400
1250 1000	2000 x 1000	Solid rubber 400x80 Pneumatic 400x100	500 500	G1 1636 H1B 405 G1 1636 H1B 400	G1 1646 H1B 405 G1 1646 H1B 400

Accessories for platform hand truck



Drawbar eye with 32-mm bolt hole
Order no.: G1 0611 000



How to brake: Lift drawbar - beam presses
on wheels and brakes hand truck
Order no.: G1 0612 000



Trailer coupling at rear of truck, bolt
thickness 30 mm
Order no.: G1 0613 000

Push-barrow with a tilting plastic container

- Material: hot-dip galvanised steel
- Total height: 850 mm
- Total length: 1,850 mm
- Total width: 800 mm
- Tray height: 420 mm
- Tray width: 800 mm
- Tray length: 1,400 mm
- Wheels: pneumatic tyres 400 mm
Precision ball bearings

The thick-walled and knock-resistant polyethylene tray has capacity for 360 litres of bulk material and 180 litres of fluid. It can be tilted and fixed by a roll bar. Multiple reinforcements underneath the tray and a rim reinforcement on the perimeter create excellent stability. The interior of the tray, which is made from seamless polyethylene, is free of screws and therefore absolutely watertight. Good weight distribution ensures pleasant handling.

Push-barrow with plastic tray

Order no.: G4 1720 W1M 400

Additionally: reinforced tyres

Order no.: 91 194 - Additional charge per wheel

Additionally: polyurethane tyres - no more
punctures. Absolutely puncture-proof and
great driving convenience.

Order no.: 91 198 - Additional charge per wheel



Mesh box attachment



Suitable particularly for leaves and light, voluminous loads. The front side can be folded down; the mesh box is open at the top and can be loaded conveniently. Retaining hooks at the side for easy conveyance of brooms, rakes etc.

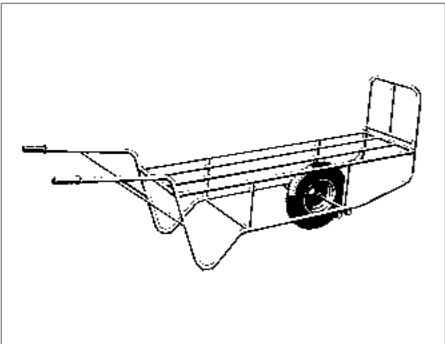
- Material: hot-dip galvanised steel
- Attachment height: 500 mm

Mesh box attachment

Order no.: G4 0722 G00

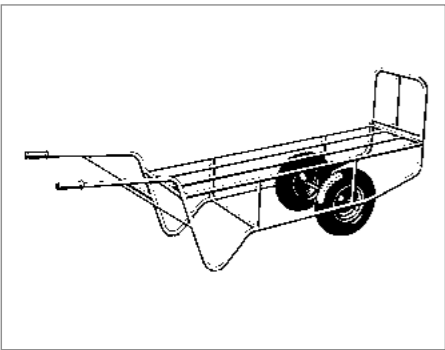


Push-barrow, hot-dip galvanised



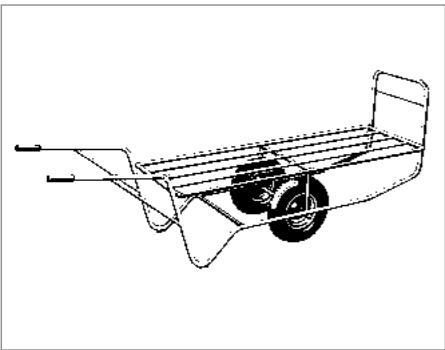
- Loading area: 1,650 x 500 mm
- Loading area: 430 mm
- Total length: 2,300 mm
- Tier attachment: 1,650 x 500 mm
- Distance loading area to Tier attachment: 350 mm

Fast-release axle and 2nd axle fixture enable simple conversion from a 1-wheel to a 2-wheel push-barrow.

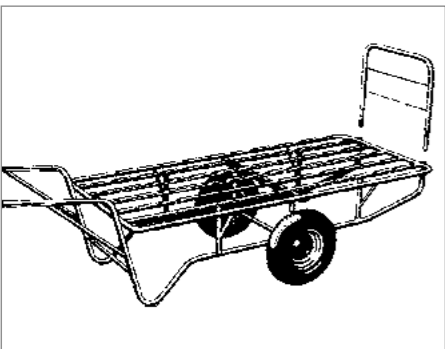


- Loading area: 1,650 x 500 mm
- Loading area: 430 mm
- Total length: 2,300 mm
- Tier attachment: 1,650 x 500 mm
- Distance loading area to Tier attachment: 350 mm

Fast-release axle and 2nd axle fixture enable simple conversion from a 2-wheel to a 1-wheel push-barrow.



- Loading area: 1,650 x 650 mm
- Loading area: 480 mm
- Total length: 2,360 mm
- Tier attachment: 1,650 x 650 mm
- Distance loading area to Tier attachment: 400 mm



- Loading area: 1,850 x 800 mm
- Loading area: 500 mm
- Total length: 2,510 mm
- Tier attachment: 1,850 x 800 mm
- Distance loading area to Tier attachment: 400 mm

1-wheel push barrow
Order no.: G4 1704 01M 400

Additionally: reinforced tyres
Order no.: 91 194 - Additional charge per wheel

Additionally: polyurethane tyres - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198 - additional charge per wheel

Push-on tier
Order no.: G4 1715 010 000

2-wheel push barrow
Order no.: G4 1705 01M 400

Additionally: reinforced tyres
Order no.: 91 194 - Additional charge per wheel

Additionally: polyurethane tyres - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198 - additional charge per wheel

Push-on tier
Order no.: G4 1715 010 000

2-wheel push barrow
Order no.: G4 1706 01M 400

Additionally: reinforced tyres
Order no.: 91 194 - Additional charge per wheel

Additionally: polyurethane tyres - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198 - additional charge per wheel

Push-on tier
Order no.: G4 1716 010 000

2-wheel push barrow
Order no.: G4 1708 01M 400

Additionally: reinforced tyres
Order no.: 91 194 - Additional charge per wheel

Additionally: polyurethane tyres - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198 - Additional charge per wheel

Push-on tier
Order no.: G4 1718 010 000

Push-barrow, hot-dip galvanised

- Material: hot-dip galvanised steel
- Wheels: pneumatic tyres, 400 x 100 mm
Precision ball bearings with lubrication nipple
- Multiply reinforced fully-welded steel construction
- Removable end bracket

Kahler push-barrows are distinguished by their exceptionally good "equilibrium", i.e. even when heavily loaded you only feel a slight strain in your arms. The finish is especially high quality and guarantees a very long service life. All push-barrows can also be equipped with removable tiers.



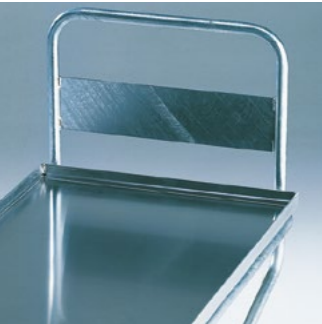
Additional equipment for push barrows



Push-on tiers on all models can be removed and stacked.



Polyurethane tyres 400mm Ø - no more punctures. Absolutely puncture-proof and great driving convenience.
Order no.: 91 198



Aluminium tray
1,615 x 610 x 45 mm with locking mechanism for loading area 1,650 x 500/650 mm
Order no.: G8 0705 W00



Extendable supporting foot with rigidly-welded mount and wing bolt
Order no.: G4 0706 000



Grid loading area for 1,850 x 800 mm
Order no.: G4 0708 G00
Wooden loading area for 1,850 x 800 mm
Order no.: G4 0708 H00



Rims raised on the long sides to prevent load from sliding off
Order no.: G4 0707 000

Type-520 table trolley



The table trolley is primarily used for working in-house.

- Especially robust design
- Material: hot-dip galvanised steel
- Loading area: 1,000 x 600 mm with weather-resistant, multiple-bonded and surface-finished wooden overlay with raised perimeter rim
- Load-bearing capacity: 200 kg
- Wheels: 2 castors and 2 trestle rollers, 125 mm Ø, solid rubber
optionally 2 castors and 2 trestle rollers, 210 x 65 mm Ø, pneumatic tyres

Table trolley with solid-rubber tyres
Order no.: 4 520 H2L B 125

Additionally: pneumatic tyres, 210 x 65 mm
Order no.: 91 192

Type-560 platform trolley for heavy loads



A platform trolley for heavy loads.

- Material: hot-dip galvanised steel
- Loading area: weather-proof, multiple bonded and surface finished wooden overlay
- Load-bearing capacity: 500 kg
- Wheels: 2 castors and 2 trestle rollers, 200 mm Ø, solid rubber

Loading area 1000 x 700 mm	Additionally: pneumatic tyres, 210 x 65 mm
Order no.: 4 560 H1L B 200	Order no.: 91 192
Loading area 1,200 x 800 mm	Additionally: pneumatic tyres, 260 x 85 mm
Order no.: 4 562 H1L B 200	Order no.: 91 193

Type 501 / type 511 magazine trolley



On this model the long pipes are also installed underneath the loading area, making the Kahler magazine trolley uniquely sturdy. The load-bearing capacity can be increased by means of the appropriate wheels!

- Material: hot-dip galvanised steel
- Weather-resistant, multiple-bonded wood panel with surface finish
- 2 castors and 2 trestle rollers, black solid rubber, grey solid rubber on request

Loading area	850 x 450 mm	1,000 x 600 mm
Wheel Ø	125 mm	160 mm
Load bearing capacity approx.	200 kg	270 kg
Order no.:	4 501 H1L B 125	4 511 H1L B 160

Tubular hook-on tier	850 x 450 mm	1,000 x 600 mm
Distance between tiers	450 mm	450 mm
Order no.:	4 501 E00 0 000	4 511 E00 0 000

Surcharge for wheels with pneumatic tyres 210 x 65 mm
Order no.: 91 192

Floristry work table

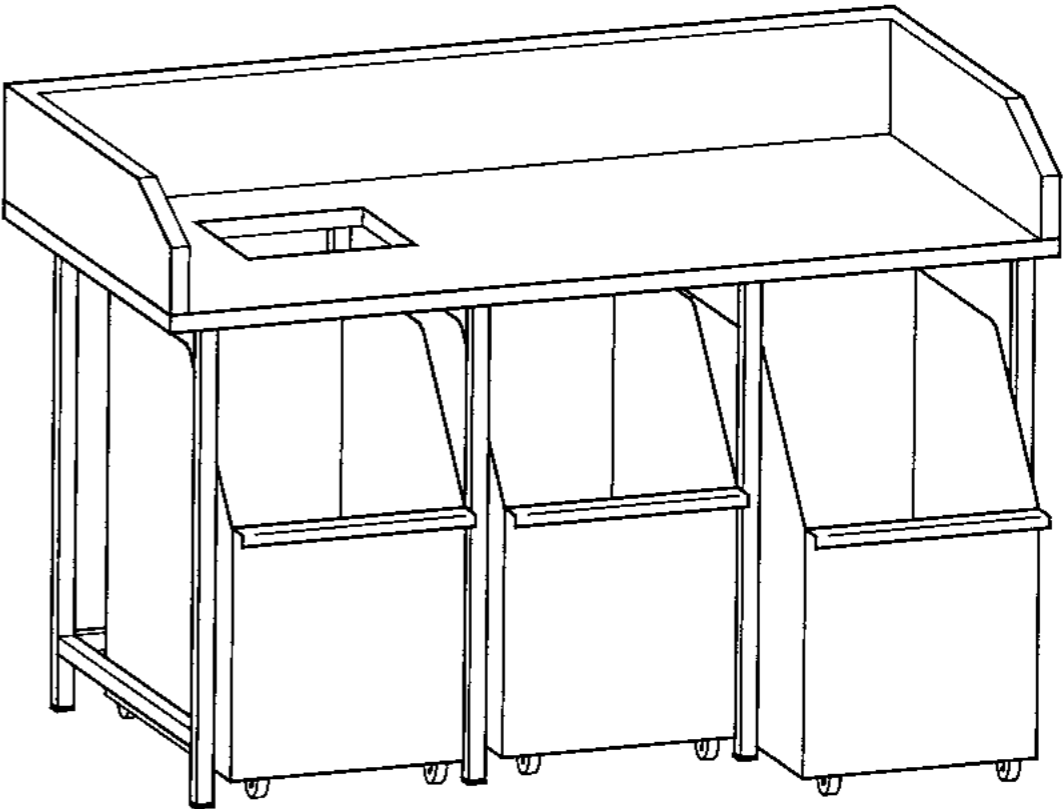


The work table with push-through aperture and stainless-steel upturned rim creates working space in your sales rooms. The containers for soil and waste which belong to it are especially practical.

- Material: aluminium frame without cladding, plastic-coated, limestone white
Worktop brushed stainless steel with stainless-steel upturned rim
- Length: 1,600 mm
- Width: 800 mm
- Height: 900 mm
- Containers: 1 mobile refuse bin
2 bins for potting soil, mobile
450 x 650 x 700 mm

Work table complete with 3 bins
Order no.: G3 1263 V30 000

Mobile bins, singly
Order no.: G6 0236 V00 050



Type-2400 plant table



Plant table hot-dip galvanised, fully-welded steel construction, robust workmanship. Lower panel approximately 120 mm further back.

Worktop hot-dip galvanised

- Length: 2,400 mm
- Width: 900 mm
- Height of rim: 250 mm
- Worktop height: 870 mm
- Wheels: 4 castors, 160 mm Ø, solid rubber
2 wheel-locking brakes

Order no.: G4 1264 B0L 160

Stainless steel worktop

- Length: 2,400 mm
- Width: 900 mm
- Height of rim: 450 mm
- Worktop height: 900 mm
- Wheels: 4 castors, 180 mm Ø, solid rubber
2 wheel-locking brakes

Order no.: G3 1265 V0L 180

Standing aid



Ergonomically-shaped standing aid takes the burden off your spine while your freedom of movement is retained.

- Material: varnished steel
- Seat inclination can be adjusted individually by turning the adjusting screw
- The height can be adjusted as required by means of a ratchet-type bolt
- Can be folded together when not in use, saving space

Standing aid

Order no.: G1 1726 000 000



Additionally: pull-on cushion
Order no.: G6 0726 000

Type-SA plant and potting table



Image with caption "Removable raised rim"

Hot-dip galvanised potting table with a removable potting table top. If the top is removed, by hooking on a tier (1,690 x 610 mm) it is possible to build a small table or trolley. The table top is made from a single piece, there are no screws or rivets etc. in the worktop area.

- Steel construction: hot-tip galvanised
- Bottom panels: weather-proof wood surface
- Wheels: 4 castors, 160 mm Ø, solid rubber,
2 wheel-locking brakes

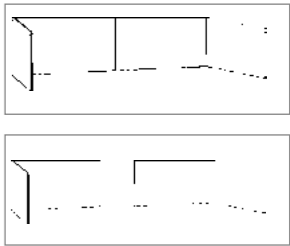
worktop

- Length: 1,960 mm
- Width: 900 mm
- Rim height: 250 mm
- Worktop height: 850 mm

Removable raised rim

- hot-tip galvanised
- 2-section
- Height: 450 mm
- fits on worktops measuring
1,700 x 900 and 1,960 x 900 mm

Order no.: G4 0267 B02



Plant table

Order no.: G4 1266 BHL 160

Additionally:

Hook-on intermediate tier as a shelf made from hot-dip galvanised
Sheet steel 1,690 x 610 mm
Order no.: G4 0262 B00

Shelf made from hot-dip galvanised steel with weatherproof wood
covering,
can be set up on plant table top

- | | | |
|-----------|----------|----------|
| | 1,700 mm | 1,960 mm |
| - Length: | 1,670 mm | 1,930 mm |
| - Width: | 300 mm | 300 mm |
| - Height: | 370 mm | 370 mm |

Order no.: G4 0286 H00

G4 0266 H00



Stationary plant table



Stationary version of plant and work table.

- Material: hot-dip galvanised steel
- Length: Type 1282 1,700 mm Type 1262 1,960 mm
- Width: 900 mm 900 mm
- Height of rim: 250 mm 250 mm
- Working height: 930 mm 930 mm

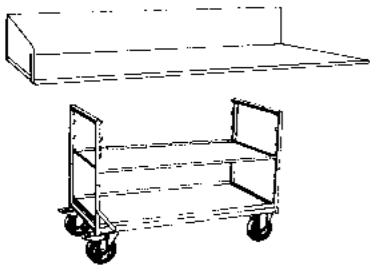
Type-1282 plant table
without shelf tier
Order no.: G4 1288 B00 000

Shelf tier
1,290 x 610 mm
Order no.: G4 0282 B00

Type 1262 plant table
without shelf tier
Order no.: G4 1268 B00 000

Shelf tier
1,690 x 610 mm
Order no.: G4 0262 B00

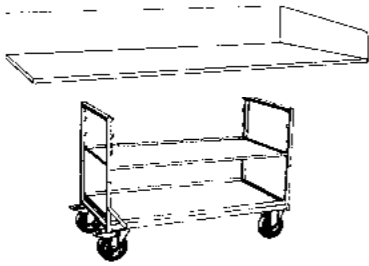
Worktops can be ordered in the following varieties both for the stationary and for the mobile 1,700 x 900-mm plant table or 1,960 x 900 mm:



Plant tabletop open on the right-hand side

1,700 x 900 mm
Order no.: G4 0288 BL0

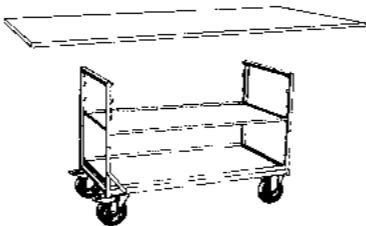
1,960 x 900 mm
Order no.: G4 0268 BL0



Plant tabletop open on the left-hand side

1,700 x 900 mm
Order no.: G4 0288 B0R

1,960 x 900 mm
Order no.: G4 0268 B0R



Plant tabletop, open

1,700 x 900 mm
Order no.: G4 0288 B00

1,960 x 900 mm
Order no.: G4 0268 B00

Modular plant table



The plant-table section can be removed, the lower section is a trolley which can be extended in all sorts of ways thanks to the modular system. (Refer to pages 18-19).

The working area is made from a single piece without rivets and screws etc. and hot-dip galvanised.

- Material: hot-dip galvanised steel

Worktop:

	Type 1282	Type 1262
- Length:	1,700 mm	1,960 mm
- Depth:	900 mm	900 mm
- Height of rim:	250 mm	250 mm
- Working height:	930 mm	930 mm

- If the worktop is removed it can be used as a tiered trolley.

	Type 1282	Type 1262
- Length:	1,350 mm	1,750 mm
- Width:	625 mm	625 mm
- Height:	930 mm	930 mm
- Wheels:	4 solid-rubber castors, 180 Ø 2 wheel-locking brakes	

Type-1282 complete plant table

with 1 shelf tier
Order no. G4 1288 B1L 180

with 2 shelf tiers
Order-no. G4 1288 B2L 180

Type-1262 complete plant table

with 1 shelf tier
Order no. G4 1268 B1L 180

with 2 shelf tiers
Order-no. G4 1268 B2L 180

Height adjustment

730 - 930 mm
in 50-mm increments
Order no.: G0 0285 OHV

Drawer

mounted underneath the worktop
Order no.: G4 0287 000



Modular tiered trolley

Type-1282 modular tiered trolley for nestling and stacking
2 castors and 2 trestle rollers, 180 mm Ø, solid rubber and 2 locking brakes are standard

Length	Width	Height	Version	Order no.:
1,350 mm	625 mm	930 mm	with 2 mesh tiers	G4 1282 G2B 180
			with 2 steel tiers	G4 1282 B2B 180
			with 2 aluminium tiers	G2 1282 A2B 180
1,350 mm	625 mm	1,500 mm	with 4 mesh tiers	G4 1282 G4B 180
			with 4 steel tiers	G4 1282 B4B 180
			with 4 aluminium tiers	G2 1282 A4B 180
1,350 mm	625 mm	1,900 mm	with 5 mesh tiers	G4 1282 G5B 180
			with 5 steel tiers	G4 1282 B5B 180
			with 5 aluminium tiers	G2 1282 A5B 180

Type-1260 modular tiered trolley, nestling and stacking
2 castors and 2 trestle rollers, 180 mm Ø, solid rubber and 2 locking brakes are standard

Length	Width	Height	Version	Order no.:
1,750 mm	625 mm	930 mm	with 2 mesh tiers	G4 1262 G2B 180
			with 2 steel tiers	G4 1262 B2B 180
			with 2 aluminium tiers	G2 1262 A2B 180
1,750 mm	625 mm	1,500 mm	with 4 mesh tiers	G4 1262 G4B 180
			with 4 steel tiers	G4 1262 B4B 180
			with 4 aluminium tiers	G2 1262 A4B 180
1,750 mm	625 mm	1,900 mm	with 5 mesh tiers	G4 1262 G5B 180
			with 5 steel tiers	G4 1262 B5B 180
			with 5 aluminium tiers	G2 1262 A5B 180

Additions and accessories

Hook-on tier, hot-dip galvanised sheet steel for type 1282

Order no.: G4 0282 B00

for type 1262

Order no.: G4 0262 B00

Hook-on tier hot-dip galvanised steel mesh for type 1282

Order no.: G4 0282 G00

for type 1262

Order no.: G4 0262 G00

Aluminium hook-on tier for type 1282

Order no.: G8 0282 A00

for type 1262

Order no.: G8 0262 A00

Surcharge for 4 castors

Order no.: 91 195

Directional lock Order no.: 92 292



Push-on bracket for type 1282 / 1262

400 mm / 4 hooks

Order no.: G4 0270 B04

400 mm / 2 hooks

Order no.: G4 0270 B02

970 mm / 10 hooks

Order no.: G4 0270 B10

970 mm / 5 hooks

Order no.: G4 0270 B05

Hook-on tier with 8 rings, 250 mm Ø for type 1282

Order no.: G4 0282 R08

Hook-on tier with 10 rings, 250 mm Ø for type 1262

Order no.: G4 0262 R10

The plant-table attachment can be removed, the lower section is a trolley which can be extended in all sorts of ways thanks to the modular system.

- Material: hot-dip galvanised steel

Attachment for type 1282

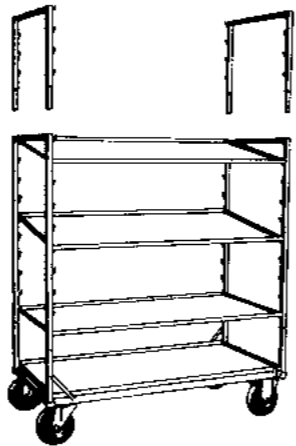
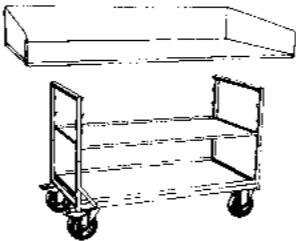
- Length: 1,700 mm
- Width: 900 mm
- Height of rim: 250 mm

Order no.: G4 0288 BLR

Attachment for type 1262

- Length: 1,960 mm
- Width: 900 mm
- Height of rim: 250 mm

Order no.: G4 0268 BLR



Modular tiered trolley



The modular system enables this top-class trolley to be used for a variety of purposes. The easy-to-handle push-fit system saves time. The tiers can be hooked on at a distance of 10 cm or 20 cm and can be placed at a slant even when loaded.

- Material: hot-dip galvanised steel

	Type 1282	Type 1262
- Total length:	1,350 mm	1,750 mm
- Total width:	625 mm	625 mm
- Total height:	adjustable to 930, 1,500 and 1,900 mm	
- Tier length:	1,290 mm	1,690 mm
- Tier width:	610 mm	610 mm
- Wheels:	2 castors and 2 trestle rollers, 180 mm Ø solid rubber, 2 wheel-locking brakes	optionally 4 castors
- Load-bearing capacity:	250 - 500 kg	

Tiers

- Mesh tier: hot-dip galvanised angled steel frame with flat bars
- Steel tier: hot-dip galvanised sheet steel stamped out of a single sheet stability and can be used on both sides
- Aluminium tier: sheet aluminium with perimeter edge reinforcement on both sides low empty weight



Type-1282/1262 modular trolley



Type-1282 push-fit modular-system trolley

Length	Width	Height	Version	Order no.:
1,350 mm	610 mm	930 mm	with 2 mesh tiers	G4 1382 G2M 261
			with 2 steel tiers	G4 1382 B2M 261
			with 2 aluminium tiers	G2 1382 A2M 261
1,350 mm	610 mm	1,500 mm	with 3 mesh tiers	G4 1382 G3M 261
			with 3 steel tiers	G4 1382 B3M 261
			with 3 aluminium tiers	G2 1382 A3M 261
1,350 mm	610 mm	1,700 mm	with 3 mesh tiers	G4 1383 G3M 261
			with 3 steel tiers	G4 1383 B3M 261
			with 3 aluminium tiers	G2 1383 A3M 261

Type-1262 push-fit modular system trolley

Length	Width	Height	Version	Order no.:
1,750 mm	610 mm	930 mm	with 2 mesh tiers	G4 1362 G2M 261
			with 2 steel tiers	G4 1362 B2M 261
			with 2 aluminium tiers	G2 1362 A2M 261
1,750 mm	610 mm	1,500 mm	with 3 mesh tiers	G4 1362 G3M 261
			with 3 steel tiers	G4 1362 B3M 261
			with 3 aluminium tiers	G2 1362 A3M 261
1,750 mm	610 mm	1,700 mm	with 3 mesh tiers	G4 1363 G3M 261
			with 3 steel tiers	G4 1363 B3M 261
			with 3 aluminium tiers	G2 1363 A3M 261

Additions and accessories

Hook-on tier, hot-dip galvanised mesh
for type 1282

Order no.: G4 0282 G00

for type 1262

Order no.: G4 0262 G00

Aluminium hook-on tier
for type 1282

Order no.: G8 0282 A00

for type 1262

Order no.: G8 0262 A00

Hook-on tier, hot-dip galvanised sheet steel
for type 1282

Order no.: G4 0282 B00

for type 1262

Order no.: G4 0262 B00

Wheel-locking brake
for 125 mm Ø castor

Order no.: 92 290

Modular trolley

This trolley produced from a modular system can be taken apart and is particularly versatile. The pneumatic wheels mounted on the central axle and the floor clearance gained from the rocker action make it easy to push it over edges and bumps. The trolley can be turned around on the spot.

- Material:	hot-dip galvanised steel		- Tiers:	height-adjustable and inclinable
	Type 1282	Type 1262		
- Total length:	1,350 mm	1,750 mm	- Mesh tier:	hot-dip galvanised angled steel frame with flat bars
- Total width:	610 mm	610 mm	- Steel tier:	hot-dip galvanised sheet steel stamped out of a single sheet, hence high stability and can be used on both sides
- Total height:	930, 1,500, 1,900 mm		- Aluminium tier:	sheet aluminium with perimeter edge reinforcement, can be used on both sides, low empty weight
- Tier length:	1,290 mm	1,690 mm		
- Tier width:	610 mm	610 mm		
- Load-bearing capacity:	250 - 500 kg	250 - 500 kg		
- Wheels:	2 260 x 85-mm pneumatic wheels, ball-bearing mounted			
	2 solid-rubber, 125-mm Ø castors			
- Track width:	600 mm	600 mm		



Pallet attachment



Pallet attachment with fold-down front made of galvanised, chromatised steel with holding brackets and Z-profiles for secure stacking. Creates space cheaply and can be folded up so that space is saved when not in use.

- Material: galvanised, chromatised steel
- Load-bearing capacity: 1,000 kg
- max. applied load: 2,000 kg
- max. stack height: 4 units
- External length: 1,218 mm
- External width: 818 mm
- External height: 840 mm (with pallet 970 mm)
- Internal length: 1,160 mm
- Internal width: 750 mm
- Internal height: 795 mm
- Mesh width: 120 x 55 mm
- Folded-up: 1,960 x 70 x 860 mm
- Weight: 30 kg

Pallet attachment
Order no.: 4 701 G00 0 000



Mesh partitions to divide space
- Easy to install
- Material: galvanised, chromatised steel

Mesh partitions removable
Order no.: 90 071



Pallet truck



Special equipment:
Driving and locking brake
Order no.: 90 019

We recommend the pallet truck pictured here for use in the "Green Industry" with polyurethane tandem rollers in the fork zone. For the castors we recommend solid rubber. This gives you maximum manoeuvring convenience on floors that are not absolutely perfect. If you desire a different solution, on request we will offer you different fork lengths, tyres and other special solutions.

- Maintenance-free hydraulics
- Chromatised pistons
- Over-pumping and overload protection
- Lowering control
- Function lever in drawbar head
- All wheels with dual ball bearings
- Solid rubber, 200 x 50 mm castors
- Tandem polyurethane fork rollers, 82 x 68 mm
- Fork length 1,150 mm
- Fork width 163 mm
- Total length 1,510 mm
- Load-bearing width 540 mm
- Height of forks when lowered 83 mm
- Elevation 117 mm
- Load-bearing capacity 2,300 kg

Order no.: 1 202 000 1 120
Fork rollers: tandem, polyurethane
Castors: solid rubber



We supply pallet trucks with different fork lengths, rollers and load-bearing capacities as well as special models. Please send us your query. We would be delighted to advise you.

Fax reply +49 (0) 73 43 / 92 27-79

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