



## FETRA transport devices – professional “Made in Germany” quality

FETRA is a family run company proud of its German credentials. FETRA transport devices, with one or two exceptions, are built in Germany using cutting edge and environmental friendly manufacturing technology. The company is committed to maintaining its production facilities in Germany!

**fetra**  
Transportgeräte

### Wooden flooring in absolute furniture quality.

No unconcealed trimmed edges, no weakening or splitting of flooring, no risk of injury, great look and feel. All steel surfaces are optimally prepared with shot-blasting. Produces perfect adhesion of high-quality powder coating. This lavish finish guarantees longevity and a great enduring visual appearance!

Virtually all FETRA brand transport carts are equipped with specially engineered TPE tyres as standard.

- Very low push-off, roll and swivel resistance
- Quiet movement over level surfaces
- Traceless, non-chalking
- Maintenance-free grooved ball bearings and thread protection
- PAK-compliant according to EU ordinance 1272/2013 in force since 2015



### 10-year Fetra quality guarantee!

FETRA transport devices are highly efficient and are precision-manufactured in state-of-the-art production facilities. High-quality materials and discernibly clean workmanship guarantee maximum quality at market-driven prices! Sound investment owing to 10-year Fetra quality guarantee.



**Totalstop – Central brake system for simple and secure locking of both steering wheels with just one step.**

- Brake pedal always in operator's field of view
- Can be actuated in any running position
- Effective on all tyre materials, very easy to adjust
- Swivelling movement and wheel turning simultaneously blocked
- Innovative, comfortable, ergonomic and safe



**Perfect link** between base cart and superstructure with ingenious FETRA plug and screw principle with two-point bearing. Variability of a modular system with the robustness of a welded construction!



Order the Totalstop brake system at the same time as your transport device.

Look out for the Totalstop symbol  
The corresponding order numbers are on page 2010



## fetra Total stop brake for FETRA transport devices

Transportgeräte



### Application:

Alternative brake for transport trolleys. Locks two steering rollers simultaneously with just one foot action. Suitable for all trolleys with technical characteristics: Optional Totalstop brake: Yes.

### Execution:

- Placed centrally on the trolley
- Wheel brake made of rubber

### Advantage:

- The wheel rotation and swivel motion of both steering castors can be locked with a single touch of the foot
- The brake pedal always remains within the operator's field of vision.
- Braking possible in every castor position
- Easy-release brake thanks to high pedal ground clearance
- Optimum braking performance on all tyre materials, easy to adjust



Suitable for loading area size	850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
50268...	Ident. No. 496	497	498	499

Prod. Gr. 5AB

## fetra Running gear for Euronorm pallets

Transportgeräte



### Application:

For transporting Euro pallets and crates.

### Execution:

- Robust welded angular steel frame structure with 4 corner braces

### Advantage:

- Secure holding and transporting of pallets and crates thanks to welded corner braces
- Durable thanks to robust design

### Technical data:

- Material of the loading surface: Angle steel
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel diameter: 200 mm
- Surface: Powder-coated



No. 50257 146

No. 50267 144

No. 50267 145-50267 146

No. 50267 147-50267 148

No. 50267 149-50267 150

## Transport \ Pallet running gear

Load-carrying capacity (kg)				750	1050	1200	2200
Loading-surface height				282 mm	282 mm	282 mm	-
Wheel width (mm)				40	50	50	50
Material of the wheel				TPE	Polyamide	Elastic solid rubber	Polyurethane
	Loading surface size	Colour	Ident. No.				
50267...	810 x 610 mm	Brilliant blue RAL 5007	Ident. No.	145	147	149	-
50267...	1210 x 810 mm	Brilliant blue RAL 5007	Ident. No.	146	148	150	144
50257...	1210 x 810 mm	Anthracite grey RAL 7016	Ident. No.	146	148	150	-

50267... = Prod. Gr. 5AB  
50257... = Prod. Gr. 5AE

### fetra<sup>®</sup> Mounting frame for pallet running gear Transportgeräte Height 140 mm, 270 mm and 370 mm



Bolt connection set is included in the scope of delivery.

Mounting frame is bolted to the chassis using the bolt connection set.

Height (mm)				140	270	370
Load-carrying capacity (kg)				1200	1200	1200
	Loading surface size	Ident. No.				
50267...	810 x 610 mm	Ident. No.		153	155	157
50267...	1210 x 810 mm	Ident. No.		154	156	158

Prod. Gr. 5AB

### fetra<sup>®</sup> Transport roller for crates (EN standard 1757-3) Transportgeräte Platform made from steel or wood, carrying capacity 400 kg

#### Application:

For transporting crates, parcels, bulky and heavy goods

#### Execution:

- From rectangular steel, welded

#### Advantage:

- Easy to manoeuvre thanks to high-quality steering rollers
- For universal use

#### Technical data:

- Load-carrying capacity: 400 kg
- Loading surface size: 500 x 500 mm
- Number of fixed rollers: 0 PCS
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated



Ident. No. 127



Ident. No. 128



Ident. No. 130



Ident. No. 131

Material of the loading surface		Corrugated sheet metal	Wood with ribbed rubber	Wood	Steel frame
Loading-surface height		185 mm	201 mm	199 mm	183 mm
50267...	Ident. No.	131	128	130	127

Prod. Gr. 5AB

**Hand trolley (EN standard 1757-3)****Application:**

For transporting crates.

**Execution:**

- Made of steel tube with steel tube handle
- Platform made of derived timber material board in frame, beech decor surface
- Bolted-on handle, grip area with blue plastic coating
- Thermoplastic rubber tyres, non-chalking
- Plastic rims with precision deep groove ball bearings and thread guards

**Advantage:**

- One-handed sliding handle for ergonomic transport
- Elegant HK design

**Delivery:**

Disassembled

**Technical data:**

- Material of the loading surface: Wood composite board
- With handle: Yes
- Load-carrying capacity: 250 kg
- Loading surface size: 605 x 410 mm
- Loading-surface height: 185 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Material of the wheel: TPE
- Colour: Anthracite grey RAL 7016
- Surface: Powder-coated



50269...

Ident. No.

132



Prod. Gr. 504

**Transport roller for Euro containers (EN standard 1757-3)**

Transportgeräte

**Plastic, load capacity 250 kg****Application:**

For transporting Euronorm containers.

**Advantage:**

- Safe transport of Euronorm containers thanks to precisely dimensioned frame
- extremely flexible thanks to low tare weight

**Technical data:**

- Material of the loading surface: Plastic
- Load-carrying capacity: 250 kg

- Loading surface size: 610 x 410 mm
- Loading-surface height: 145 mm
- Number of fixed rollers: 0 PCS
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 35 mm
- Wheel diameter: 100 mm
- Material of the wheel: Polyamide
- Colour: Blue



50267...

Ident. No.

133



Prod. Gr. 5AB

**Transport roller for Euro containers**

Transportgeräte

**Angle steel, load-bearing capacity 250 kg****Application:**

For transport Euronorm containers, for constant industrial use.

**Advantage:**

- Safe transport of Euronorm containers thanks to precisely dimensioned frame
- Durable thanks to robust design

**Technical data:**

- Material of the loading surface: Angle steel

- Load-carrying capacity: 250 kg
- Loading-surface height: 182 mm
- Number of fixed rollers: 0 PCS
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



No. 50257



No. 50267

Loading surface size		605 x 405 mm	605 x 405 mm	810 x 610 mm
Colour		Anthracite grey RAL 7016	Brilliant blue RAL 5007	Brilliant blue RAL 5007
50257...	Ident. No.	135	-	-
50267...	Ident. No.	-	135	136

50267... = Prod. Gr. 5AB  
 50257... = Prod. Gr. 5AE


**Application:**

For mounting in transport roller no.50267135, 50267136

50267...

Ident. No.

137

Prod. Gr. 5AB


**Euro-box rollers (EN standard 1757-3)**
**Application:**

For transporting Euronorm containers or as a serving trolley for small parts in production and assembly.

**Execution:**

- Welded angular steel frame
- Suitable for Euro crates 600 x 400 mm
- Loading surfaces made from wooden panel board, edge 10 mm
- Clear floor distance 400 mm
- Thermoplastic rubber tyres, grey, non-chalking
- Plastic rims with precision deep groove ball bearings and thread guards

**Advantage:**

- Ideal combination of transport trolley and serving trolley

- Robust design
- Elegant HK design

**Delivery:**

Disassembled

**Technical data:**

- Material of the loading surface: Wood composite board
- Loading surface size: 605 x 410 mm
- Load-carrying capacity: 250 kg
- Length x width x height: 675 x 415 x 635 mm
- Number of loading surfaces: 2
- Loading-surface height: 195 mm | 625 mm
- Number of steering rollers: 4
- With wheel lock: Yes
- Material of the wheel: TPE
- Surface: Powder-coated



Ident. No. 139



Ident. No. 138

With handle		No		Yes	
	Colour				
50269...	Anthracite grey RAL 7016	Ident. No.		138	139
				○	○

Prod. Gr. 504

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## Platform trolley with push handle, folding (EN standard 1757-3)

### Platform made from sheet steel, load capacity of 150 kg and 250 kg

**Application:**

For goods and materials which need to be transported in a car or van, if the trolley is not constantly in use and needs to be stored on a temporary basis.

**Execution:**

- With affixed anti skid coating and all-round protective strip
- Foldable tubular push handle with broad crossbar
- Folding hinge bright galvanised

**Advantage:**

- Low folding dimensions thanks to sliding handle

- Economical design

**Technical data:**

- Material of the loading surface: Steel plate
- Number of panels: 0 PCS
- Loading-surface height: 140 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Material of the wheel: Solid rubber
- Surface: Powder-coated



Length x width x height		760 x 495 x 860 mm	920 x 630 x 860 mm
Load-carrying capacity (kg)		150	250
Loading surface size		740 x 480 mm	910 x 610 mm
Wheel Ø (mm)		100	125
	Colour		
50268...	Brilliant blue RAL 5007	Ident. No. 564	565

Prod. Gr. 5AB

## Platform trolley with push handle, folding (EN standard 1757-3)

### Platform made from plastic, load capacity 200 kg

**Application:**

For goods and materials which need to be transported in a car or van, if the trolley is not constantly in use and needs to be stored on a temporary basis.

**Execution:**

- Tubular push handle, folding with wide cross strut
- Folding hinge bright galvanised

**Advantage:**

- Low folding dimensions thanks to sliding handle
- Durable plastic platform
- Trolley with low tare weight but high carrying capacity

**Technical data:**

- Material of the loading surface: Plastic
- Length x width x height: 815 x 540 x 890 mm
- Load-carrying capacity: 200 kg
- Number of panels: 0 PCS
- Loading surface size: 810 x 500 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel diameter: 125 mm
- Material of the wheel: Solid rubber



	Colour		
50268...	Blue	Ident. No. 566	

Prod. Gr. 5AB

## Platform trolley with push handle

### Wooden platform, carrying capacity 250 kg

**Application:**

For transporting goods and materials.

**Execution:**

- Steel tube, welded construction
- Push handle

**Advantage:**

- Durable even under heavy loads thanks to robust design
- Elegant frame design thanks to rounded corners

**Technical data:**

- Material of the loading surface: Wood composite board
- Load-carrying capacity: 250 kg
- Number of panels: 0 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



No. 50268

Length x width x height		1100 x 450 x 910 mm	1250 x 600 x 910 mm
Loading surface size		850 x 450 mm	1000 x 600 mm
Loading-surface height		206 mm	233 mm
	Colour	Colour of loading area	
50268...	Brilliant blue RAL 5007		Ident. No. 579
50258...	Anthrax grey RAL 7016	Medium grey	Ident. No. 580

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

## Platform trolley with push handle

Platform made from wood, carrying capacity 500 kg and 600 kg



### Application:

For transporting heavy, bulky goods and materials, for permanent use in industrial applications.

### Execution:

- Module system, can be completely fixed with screws
- Other tyres upon request
- No. 50258:** Welded steel tube/profile steel
- No. 50268:** Steel tube/profile steel welded

### Advantage:

- FETRA plug-and-screw design allows simple changes to the trolley and accessories
- No. 50258:** Robust design and high load capacity ensure a long service life even when used for industrial loads

- No. 50268:** Robust design and high carrying capacity ensure a long service life even when used for industrial loads

### Technical data:

- Material of the loading surface: Wood composite board
- Number of panels: 0 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Length x width x height				975 x 500 x 948 mm	1125 x 609 x 990 mm	1125 x 709 x 990 mm	1325 x 809 x 990 mm	975 x 509 x 948 mm
Load-carrying capacity (kg)				500	600	600	600	500
Loading surface size				850 x 509 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm	850 x 500 mm
Loading-surface height				228 mm	270 mm	270 mm	270 mm	228 mm
Wheel Ø (mm)				160	200	200	200	160
	Colour	Colour of loading area						
<b>50268...</b>	Brilliant blue RAL 5007		Ident. No.	<b>581</b>	<b>582</b>	<b>583</b>	<b>584</b>	-
<b>50258...</b>	Anthracite grey RAL 7016	Medium grey	Ident. No.	-	<b>582</b>	<b>583</b>	<b>584</b>	<b>581</b>

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

## Platform trolley with 4 wire grid walls (EN standard 1757-3)

Platform made from wood, carrying capacity 500 kg and 600 kg



### Application:

For transporting heavy stackable parts, for permanent use in industrial applications.

### Execution:

- Modular system, entirely screwed
- Steel tube/profile steel welded
- Front and longitudinal walls made of wire grid (50 x 50 x 4 mm)
- Wall height 500 mm
- Other tyres upon request

### Advantage:

- Robust design and high carrying capacity ensure a long service life even when used for industrial loads
- FETRA plug-and-screw design allows simple changes to the trolley and accessories

- Robust external walls prevent loads from falling and protect them from external damage
- Removable longitudinal wall allows simple loading and unloading of the trolley

### Technical data:

- Material of the loading surface: Wood composite board
- Number of panels: 4 PCS
- Wall material: Wire mesh
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Length x width x height				1030 x 509 x 958 mm	1180 x 609 x 990 mm	1180 x 709 x 990 mm	1380 x 809 x 990 mm
Load-carrying capacity (kg)				500	600	600	600
Loading surface size				850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
Loading-surface height				228 mm	270 mm	270 mm	270 mm
Wheel Ø (mm)				160	200	200	200
	Colour						
<b>50268...</b>	Brilliant blue RAL 5007	Ident. No.		<b>614</b>	<b>615</b>	<b>616</b>	<b>617</b>

Prod. Gr. 5AB



## Table trolley with 2 wooden loading surfaces

### simple design, load-bearing capacity 300 kg

#### Application:

For transporting goods and materials, for normal requirements in terms of load-bearing capacity and resistance.

#### Execution:

- welded steel tube and profile steel, bolted construction
- shelves in steel frame, edge 15 mm
- high sliding handle

#### Advantage:

- economical thanks to lightweight design
- large storage space for bulky parts, including on lower load area

- elegant HK design

#### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity: 250 kg
- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 2 PCS
- Loading-surface height: 215 mm | 835 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated

**HIGHLIGHT**

Loading surface size			835 x 490 mm	985 x 590 mm
Length x width x height			975 x 525 x 1010 mm	1125 x 625 x 1010 mm
50269...	Colour	Ident. No.		
	Anthracite grey RAL 7016		540 ○	541 ○

Prod. Gr. 504

## Table trolley with 3 wooden load areas

### Simple design, carrying capacity 300 kg



#### Application:

For transporting goods and materials, for normal requirements in terms of carrying capacity and durability.

#### Execution:

- shelves made of wooden plate, beech decor surface, in steel frame, edge 15 mm
- high sliding handle
- load for central and upper load area 80 kg
- thermoplastic rubber tyres, grey, non-chalking

#### Advantage:

- economical thanks to lightweight design
- more storage space for flat parts or boxes thanks to additional central loading surface

- elegant HK design

#### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity: 300 kg
- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 3 PCS
- Loading-surface height: 215 mm | 525 mm | 835 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated

**HIGHLIGHT**

Loading surface size			835 x 490 mm	985 x 590 mm
Length x width x height			975 x 525 x 1010 mm	1125 x 625 x 1010 mm
50269...	Colour	Ident. No.		
	Anthracite grey RAL 7016		542 ○	543 ○

Prod. Gr. 504

## fetra... Table trolley with 2 wooden load areas (EN standard 1757-3)

### Transportgeräte Simple design, with total stop, load capacity 300 kg



#### Application:

For transporting goods and materials.

#### Advantage:

- Low cost thanks to lightweight design, for normal requirements in terms of carrying capacity and resistance
- Large storage space for bulky parts, including on lower load area
- Brake using just one foot in any roller position

#### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity: 300 kg
- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 2 PCS
- Loading-surface height: 200 mm | 820 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Totalstop
- Wheel width: 32 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Loading surface size			850 x 500 mm	1000 x 600 mm
Colour				
50268...	Brilliant blue RAL 5007	Ident. No.	508 ●	509 ●

Prod. Gr. 5AB

## fetra... Table trolley with 2 wooden load areas

Transportgeräte

**Robust design, carrying capacity of up to 600 kg**



### Application:

For transporting goods and heavy materials, for heavy-duty industrial requirements.

### Execution:

- Welded steel tube and profile steel, bolted construction

### Advantage:

- Large storage space for bulky parts, including on lower load area
- Elegant frame design thanks to rounded corners
- No. 50258:** Robust design and high load capacity ensure a long service life even when used for industrial loads

- No. 50268:** Robust design and high carrying capacity ensure a long service life even when used for industrial loads

### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity of loading surfaces: 200 kg
- Number of loading surfaces: 2 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Surface: Powder-coated



No. 50268

Loading surface size				850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
Load-carrying capacity (kg)				500	600	600	600
Length x width x height				1047 x 509 x 860 mm	1197 x 609 x 900 mm	1197 x 709 x 900 mm	1397 x 809 x 900 mm
Loading-surface height				228 mm   860 mm	270 mm   900 mm	270 mm   900 mm	270 mm   900 mm
Wheel Ø (mm)				160	200	200	200
	Colour	Colour of loading area					
50268...	Brilliant blue RAL 5007		Ident. No.	544	545	546	547
50258...	Anthracite grey RAL 7016	Medium grey	Ident. No.	544	545	546	547

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

Accessories for		50268 545	50268 546	50268 547
50268...	Drawer for table trolley with wooden load areas	Ident. No. 548	549	550

## fetra... Table trolley with 2 hard-PVC loading surfaces (EN standard 1757-3)

Transportgeräte

**high chemical resistance, load-bearing capacity up to 600 kg**



### Application:

For transporting goods and heavy materials, for heavy-duty industrial requirements.

### Execution:

- Welded steel tube and profile steel, bolted construction
- Weather-resistant rigid PVC board, dark grey
- Highly chemical-resistant, flame-resistant

### Advantage:

- robust design and high load capacity ensure a long service life even when used for industrial loads
- Large storage space for bulky parts, including on lower load area
- High-quality frame design with rounded corners

### Technical data:

- Material of the loading surface: Polyvinyl chloride - PVC hard
- Load-carrying capacity of loading surfaces: 200 kg
- Number of loading surfaces: 2 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Loading surface size				850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
Load-carrying capacity (kg)				500	600	600	600
Length x width x height				1047 x 509 x 860 mm	1197 x 609 x 900 mm	1197 x 709 x 900 mm	1397 x 809 x 900 mm
Loading-surface height				228 mm   860 mm	270 mm   900 mm	270 mm   900 mm	270 mm   900 mm
Wheel Ø (mm)				160	200	200	200
	Colour						
50268...	Brilliant blue RAL 5007		Ident. No.	456	457	458	459

Prod. Gr. 5AB



## Table trolley with 2 wooden load areas (EN standard 1757-3)

**Robust design, with total stop, load capacity of up to 600 kg**



### Application:

For transporting goods and heavy materials, for heavy-duty industrial requirements.

### Advantage:

- Robust design and high carrying capacity ensure a long service life even when used for industrial loads
- High-quality frame design with rounded corners
- Brake using just one foot in any roller position

### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity of loading surfaces: 200 kg
- Number of loading surfaces: 2
- Number of fixed rollers: 2
- Number of steering rollers: 2
- With wheel lock: Totalstop
- Material of the wheel: TPE
- Surface: Powder-coated



Loading surface size		850 x 500 mm	1000 x 700 mm	1200 x 800 mm
Load-carrying capacity (kg)		500	600	600
Loading-surface height		228 mm   860 mm	270 mm   900 mm	270 mm   900 mm
Colour				
50268...	Brilliant blue RAL 5007	Ident. No. 526	528	529

Prod. Gr. 5AB

## Table trolley with 2 sheet steel loading surfaces

**Welded oil-tight, total carrying capacity 400 kg**



### Application:

For the storage and transport of freshly cleaned or oily parts.

### Execution:

- Steel structure, welded
- Oil-tight trays, edge 40 mm high
- Steel tube bar and sheet steel trays bolted

### Advantage:

- Avoid the contamination of workstations and floors thanks to oil-tight welded trays

### Technical data:

- Material of the loading surface: Steel plate
- Load-carrying capacity: 400 kg
- Load-carrying capacity of loading surfaces: 200 kg
- Number of loading surfaces: 2 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Material of the wheel: TPE
- Surface: Powder-coated



No. 50268

Loading surface size		850 x 500 mm	1000 x 700 mm
Length x width x height		1020 x 500 x 870 mm	1170 x 700 x 910 mm
Loading-surface height		207 mm   829 mm	248 mm   870 mm
Wheel width (mm)		40	50
Wheel Ø (mm)		160	200
Colour			
50268...	Brilliant blue RAL 5007	Ident. No. 555	556
50258...	Anthracyte grey RAL 7016	Ident. No. 555	556

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

## Table trolley with 3 sheet steel load areas

**Welded oil-tight, total carrying capacity 400 kg**



### Application:

For the storage and transport of freshly cleaned or oily parts.

### Execution:

- Steel structure, welded
- Oil-tight trays, edge 40 mm high
- Steel tube bar and sheet steel trays bolted

### Advantage:

- Avoid the contamination of workstations and floors thanks to oil-tight welded trays

### Technical data:

- Material of the loading surface: Steel plate
- Load-carrying capacity: 400 kg
- Load-carrying capacity of loading surfaces: 200 kg
- Number of loading surfaces: 3 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Material of the wheel: TPE
- Surface: Powder-coated



No. 50268

Loading surface size		850 x 500 mm	1000 x 700 mm
Length x width x height		1020 x 500 x 870 mm	1170 x 700 x 910 mm
Loading-surface height		207 mm   519 mm   829 mm	248 mm   560 mm   870 mm
Wheel width (mm)		40	50
Wheel Ø (mm)		160	200
Colour			
50268...	Brilliant blue RAL 5007	Ident. No. 557	558
50258...	Anthracyte grey RAL 7016	Ident. No. 557	558

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

## Table trolley with 2 sheet steel load areas

**Welded oil-tight, with grating and drain valve, total load capacity of 300 kg**



### Application:

For cleaning parts and transporting freshly cleaned or oily parts.

### Execution:

- Steel frame with oil-and watertight welded sheet steel trays
- Lower sheet steel tray 25 mm high, oil-tight
- Upper sheet steel tray 100 mm high, oil-tight. Taper shelf with 1/2" drain valve
- Grating mesh width 31 x 31 mm, loosely inserted, flush at the top

### Advantage:

- Avoid the contamination of workstations and floors thanks to oil-tight welded trays
- Large collection volume for upper load area thanks to high tray
- Parts can be cleaned on the upper shelf thanks to the integrated grating

- Simple drainage of liquids thanks to tapered base and 1/2" drain valve

### Technical data:

- Material of the loading surface: Steel plate
- Loading surface size: 1000 x 600 mm
- Load-carrying capacity: 300 kg
- Length x width x height: 1136 x 611 x 1030 mm
- Load-carrying capacity of loading surfaces: 100 kg
- Number of loading surfaces: 2 PCS
- Loading-surface height: 181 mm | 901 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



	Colour		
50268...	Brilliant blue RAL 5007	Ident. No.	559

Prod. Gr. 5AB

## Table trolley with 2 wooden load areas

**Extremely robust, total load-bearing capacity 1200 kg**



### Application:

For transporting large and particularly heavy loads.

### Execution:

- Steel tube and profile steel welded
- Platforms made of non-slip waterproof plywood boards

### Advantage:

- Extremely high carrying capacity thanks to robust design
- High-quality rollers ensure outstanding convenience and very light running even under heavy loads

### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity: 1200 kg
- Load-carrying capacity of loading surfaces: 500 kg
- Number of loading surfaces: 2 PCS
- Loading-surface height: 283 mm | 925 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 50 mm
- Wheel diameter: 200 mm
- Material of the wheel: Elastic solid rubber
- Surface: Powder-coated



No. 50268

Loading surface size				1000 x 700 mm	1200 x 800 mm	1600 x 800 mm	2000 x 800 mm
Length x width x height				1210 x 700 x 925 mm	1410 x 800 x 925 mm	1810 x 800 x 925 mm	2210 x 800 x 925 mm
	Colour	Colour of loading area					
50268...	Brilliant blue RAL 5007		Ident. No.	560	561	562	563
50258...	Anthracite grey RAL 7016	Medium grey	Ident. No.	560	561	562	563

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

**Table trolley with 3 wooden load areas**
**Total load capacity 300 kg**

**Application:**

For transporting goods and materials, as a simple assembly trolley.

**Execution:**

- Welded steel tube
- Shelves made of wooden plate, beech decor surface, in steel frame
- Lockable steel cabinet: D x W x H 600 x 500 x 600 mm with 1 fixed and 2 adjustable shelves
- 3 load areas with surrounding edge 12 mm high
- Load per shelf in cabinets 30 kg
- Sheet steel structure and fronts RAL 5007, brilliant blue, body grey RAL 7035, durable surface protection, impact- and scratch-resistant

**Advantage:**

- Ideal combination of table and workshop trolley

- Low-cost alternative to workshop trolley for normal requirements in terms of carrying capacity and resistance

**Technical data:**

- Material of the loading surface: Wood
- Loading surface size: 1000 x 600 mm
- Load-carrying capacity: 300 kg
- Length x width x height: 1130 x 600 x 1030 mm
- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 3 PCS
- Loading-surface height: 200 mm | 510 mm | 820 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



	Colour		
50268...	Brilliant blue RAL 5007	Ident. No.	538

Prod. Gr. 5AB

**Table trolley with 3 wooden load areas**
**Total load capacity 300 kg**

**Application:**

For transporting goods and materials, as a simple assembly trolley.

**Execution:**

- Welded steel tube
- Shelves in steel frame
- Centrally locking drawer cabinet with 4 drawers (3 x 120 mm high and 1 x 180 mm high)
- Drawers with ball pull-out and drawer lock, 4/5 extension. D x W x H 600 x 500 x 600 mm
- 3 load areas with surrounding edge 12 mm high

**Advantage:**

- Ideal combination of table and workshop trolley
- Low-cost alternative to workshop trolley for normal requirements in terms of carrying capacity and resistance

**Technical data:**

- Material of the loading surface: Wood
- Loading surface size: 1000 x 600 mm
- Load-carrying capacity: 300 kg
- Length x width x height: 1130 x 600 x 1030 mm
- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 3 PCS
- Loading-surface height: 200 mm | 510 mm | 820 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



	Colour		
50268...	Brilliant blue RAL 5007	Ident. No.	539

Prod. Gr. 5AB

## **fetra** Roller desk with 2 load areas made of wood 2 wooden storage shelves, total load capacity of 100 kg



### **Application:**

Mobile workplace for operational, warehousing and dispatch settings, only takes up a small amount of space.

### **Execution:**

- Welded steel tube and profile steel, bolted construction
- Writing surface made of wooden plate, 605 mm wide and 589 mm deep, with stop edge
- 2 shelves, variable, screwable
- 2 folder heights possible
- Load per shelf 50 kg

### **Advantage:**

- Extremely practical and easy to manoeuvre

- Easy to move over edges and thresholds thanks to large rollers

### **Technical data:**

- Material of the loading surface: Wood
- Loading surface size: 500 x 600 mm
- Load-carrying capacity: 100 kg
- Length x width x height: 615 x 610 x 1195 mm
- Load-carrying capacity of loading surfaces: 50 kg
- Number of loading surfaces: 2 PCS
- Number of fixed rollers: 0 PCS
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



50267...	Colour Brilliant blue RAL 5007	Ident. No.	950
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Prod. Gr. 5AB

## **fetra** Roller desk with 1 wooden loading surface 1 wooden storage shelf, total carrying capacity 100 kg



### **Application:**

Mobile workplace for operational, warehousing and dispatch settings, only takes up a small amount of space.

### **Execution:**

- Welded steel tube and profile steel, bolted construction
- Writing surface wooden plate (L x D: 605 x 589 mm) deep, end stop
- With 1 lockable steel cabinet (W x D x H: 500 x 600 x 600 mm) with hinged door, 1 fixed and 2 adjustable shelves
- Steel cabinet: Body RAL 7035, front RAL 5007, load per shelf in cabinet 30kg

### **Advantage:**

- Extremely practical and easy to manoeuvre

### **Technical data:**

- Material of the loading surface: Wood
- Loading surface size: 500 x 600 mm
- Load-carrying capacity: 100 kg
- Length x width x height: 615 x 610 x 1195 mm
- Load-carrying capacity of loading surfaces: 50 kg
- Number of loading surfaces: 1 PCS
- Number of fixed rollers: 0 PCS
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



50267...	Colour Brilliant blue RAL 5007	Ident. No.	951
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Prod. Gr. 5AB



## Shelf trolley with 3 and 4 load areas (EN standard 1757-3)

Insert shelves, total carrying capacity of 500 kg and 600 kg



## Application:

**Ident. No. 650–653:** For transporting non-stacking goods and materials, for permanent use in industrial applications.

**Ident. No. 665–677:** For transporting non-stacking goods and materials, for continuous use in industrial applications.

## Execution:

- 1 fixed insert shelf
- Ident. No. 650–653:**
  - Module system, can be completely fixed with screws
  - Steel tube/profile steel welded
  - Rigid sandwich plates
- Ident. No. 665–677:**
  - Modular system, entirely screwed
  - Welded steel tube/profile steel
  - Rigid sandwich panels

## Advantage:

- Ident. No. 650–653:**
  - Robust design and high carrying capacity ensure a long service life even when used for industrial loads
  - Plenty of storage space for non-stacking goods and crates thanks to several load areas
  - FETRA plug-and-screw design allows simple changes to the trolley and accessories
  - Excellent running properties thanks to large high-quality rollers

## Ident. No. 665–677:

- Robust design and high load capacity ensure a long service life even when used for industrial loads
- Multiple load areas provide ample storage space for non-stacking goods and crates
- FETRA plug-and-screw design allows trolleys and accessories to be altered easily
- Large high-quality rollers for good running properties

## Delivery:

**Ident. No. 650–653:** Flat-packed

**Ident. No. 665–677:** Disassembled

## Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity of loading surfaces: 90 kg
- Grid dimension of upper ends: 100 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Ident. No. 650–653



Ident. No. 665–666, 668–677



Ident. No. 667

Load-carrying capacity (kg)	Number of loading surfaces (PCS)	Loading surface size	Loading-surface height	Height (mm)	Wheel Ø (mm)	Colour	Brilliant blue RAL 5007
						50268... Ident. No.	
500	3	850 x 500 mm	228 mm   628 mm   1028 mm	1111	160	650	●
600	3	1000 x 600 mm	269 mm   669 mm   1069 mm	1152	200	651	●
600	3	1000 x 700 mm	269 mm   669 mm   1069 mm	1152	200	652	●
600	3	1200 x 800 mm	269 mm   669 mm   1069 mm	1152	200	653	●
500	4	850 x 500 mm	228 mm   628 mm   1028 mm   1428 mm	1511	160	665	●
600	4	1000 x 600 mm	269 mm   669 mm   1069 mm   1469 mm	1552	200	666	●
600	4	1000 x 700 mm	269 mm   669 mm   1069 mm   1469 mm	1552	200	667	●
600	4	1200 x 800 mm	269 mm   669 mm   1069 mm   1469 mm	1552	200	668	●
600	4	1000 x 600 mm	269 mm   669 mm   1069 mm   1469 mm	1800	200	675	●
600	4	1000 x 700 mm	269 mm   669 mm   1069 mm   1469 mm	1800	200	676	●
600	4	1200 x 800 mm	269 mm   669 mm   1069 mm   1469 mm	1800	200	677	●

Prod. Gr. 5AB

## Shelves for shelf trolley



Suitable for loading area size			850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
50268...	Fitted shelf	Ident. No.	725	726	727	728
50268...	Boxed shelves	Ident. No.	735	736	737	738

Prod. Gr. 5AB

## fetra<sup>®</sup> Shelf trolley with 3 loading surfaces (EN standard 1757-3) Transportgeräte Boxes, total carrying capacity 500 kg and 600 kg



### Application:

For transporting round or spherical parts, for permanent use in industrial applications.

### Execution:

- Module system, can be completely fixed with screws
- Steel tube/profile steel welded
- 1 firm and 2 loose removable shelves
- Variable insertion options in a grid of 100 mm
- Box height 60 mm (inside 45 mm)

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity of loading surfaces: 120 kg
- Grid dimension of upper ends: 100 mm
- Number of loading surfaces: 3 PCS
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Load-carrying capacity (kg)		500	600	600	600
Loading surface size		850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
Loading-surface height		228 mm   628 mm   1028 mm	269 mm   669 mm   1069 mm	269 mm   669 mm   1069 mm	269 mm   669 mm   1069 mm
Height (mm)		1111	1152	1152	1552
Wheel Ø (mm)		160	200	200	200
Colour		Brilliant blue RAL 5007			
50268...	Ident. No.	660	661	662	663

Prod. Gr. 5AB

## fetra<sup>®</sup> Shelves for shelf trolley Transportgeräte



Suitable for loading area size			850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
50268...	Fitted shelf	Ident. No.	725	726	727	728
50268...	Boxed shelves	Ident. No.	735	736	737	738

Prod. Gr. 5AB

## fetra<sup>®</sup> Shelf trolley with 4 load areas (EN standard 1757-3) Transportgeräte Grating on front ends, total carrying capacity 600 kg



### Application:

For transporting packages, cardboard boxes or other materials.

### Execution:

- Module system, can be completely fixed with screws
- Steel tube/profile steel welded
- Front walls closed with wire grid (100 x 100 x 5 mm)
- 1 firm and 3 loose shelving levels
- Variable hook-in to the grid of 100 mm
- Rigid sandwich plates

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity: 600 kg
- Load-carrying capacity of loading surfaces: 90 kg
- Grid dimension of upper ends: 100 mm
- Number of loading surfaces: 4 PCS
- Loading-surface height: 269 mm | 669 mm | 1069 mm | 1469 mm
- Height: 1800 mm
- Number of panels: 2 PCS
- Wall material: Wire mesh
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Loading surface size		1000 x 700 mm	1200 x 800 mm
Colour		Brilliant blue RAL 5007	
50268...	Ident. No.	688	689

Prod. Gr. 5AB

## Shelf trolley with 4 load areas (EN standard 1757-3)

### Grating on three sides, total carrying capacity 600 kg

**Application:**

For transporting packages, cardboard boxes or other materials.

**Execution:**

- Module system, can be completely fixed with screws
- Steel tube/profile steel welded
- Front walls and 1 longitudinal wall closed with wire grid (100 x 100 x 5 mm)
- 1 firm and 3 loose shelving levels
- Variable hook-in to the grid of 100 mm
- Rigid sandwich plates

**Delivery:**

Flat-packed

**Technical data:**

- Material of the loading surface: Wood
- Load-carrying capacity: 600 kg
- Load-carrying capacity of loading surfaces: 90 kg
- Grid dimension of upper ends: 100 mm
- Number of loading surfaces: 4 PCS
- Loading-surface height: 269 mm | 669 mm | 1069 mm | 1469 mm
- Height: 1800 mm
- Number of panels: 3 PCS
- Wall material: Wire mesh
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Loading surface size			1000 x 700 mm	1200 x 800 mm
50268...	Colour			
	Brilliant blue RAL 5007	Ident. No.	690	691

Prod. Gr. 5AB

## Parcel trolley with 1 loading surface (EN standard 1757-3)

### Grating on 3 sides and doors, total carrying capacity 600 kg

**Application:**

For transporting packages, cardboard boxes or other materials.

**Execution:**

- Steel tube/profile steel welded
- With end wall and 1 longitudinal wall made of wire grid (100 x 100 x 5)
- With double winged door made of steel tube frames with welded in wire grid (100 x 100 x 5)
- Door with bolt lock, lockable using a padlock (not in the scope of delivery)
- Leaf of door hinged on the front walls

**Delivery:**

Flat-packed

**Technical data:**

- Material of the loading surface: Wood
- Suitable for transporting: Packages
- Load-carrying capacity: 600 kg
- Grid dimension of upper ends: 100 mm
- Number of loading surfaces: 1 PCS
- Loading-surface height: 269 mm
- Height: 1800 mm
- Number of panels: 4 PCS
- Wall material: Wire mesh
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Lock type: Bolt fastener
- Surface: Powder-coated



Loading surface size			1000 x 700 mm	1200 x 800 mm
50268...	Colour			
	Brilliant blue RAL 5007	Ident. No.	716	717

Prod. Gr. 5AB

## Shelves for shelf trolley



Suitable for loading area size			850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
50268...	Fitted shelf	Ident. No.	725	726	727	728
			•	•	•	•
50268...	Boxed shelves	Ident. No.	735	736	737	738
			•	•	•	•

Prod. Gr. 5AB

## Serving trolley with 3 loading surfaces (EN standard 1757-3)

Frame with Euro crates, total load capacity of 200 kg



### Application:

For the transportation and serving of small parts or other materials in Euro crates.

### Execution:

- Steel tube/profile steel welded
- With 3 plastic boxes
- 1 pcs. 600 x 400 x 145 mm, 2 pcs. 600 x 400 x 220 mm

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Angle steel

- Suitable for transporting: Euro containers
- Load-carrying capacity: 200 kg
- Load-carrying capacity of loading surfaces: 50 kg
- Number of loading surfaces: 3 PCS
- Loading surface size: 600 x 400 mm
- Loading-surface height: 197 mm | 652 mm | 1152 mm
- Height: 1282 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



50268...	Colour Brilliant blue RAL 5007	Ident. No.	697
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Prod. Gr. 5AB

## Serving trolley with 3 load areas (EN standard 1757-3)

Tilting frame with Euro boxes, total load capacity of 200 kg



### Application:

For the transportation and serving of small parts or other materials in Euro crates.

### Execution:

- Steel tube/profile steel welded
- With 3 plastic boxes
- 1 pcs. 600 x 400 x 145 mm, 2 St. 600 x 400 x 220 mm
- Upper and centre loading areas can be tilted toward both sides by 15° and 30°, stopping mechanism using jack latch

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Angle steel
- Suitable for transporting: Euro containers
- Load-carrying capacity: 200 kg
- Load-carrying capacity of loading surfaces: 50 kg
- Number of loading surfaces: 3 PCS
- Loading surface size: 600 x 400 mm
- Loading-surface height: 197 mm | 652 mm | 1152 mm
- Height: 1282 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE
- Surface: Powder-coated



50268...	Colour Brilliant blue RAL 5007	Ident. No.	698
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Prod. Gr. 5AB

## Shelf trolley with 3 and 5 load areas (EN standard 1757-3)

Tilting shelves, total carrying capacity of 250 kg and 300 kg



### Application:

For the storage, serving and transportation of goods and materials in Euro crates.

### Execution:

- Steel tube/profile steel welded
- With wooden plates, edge 10 mm high
- Shelf frames, variably screwable
- Angle for tilted installation at 15° and 30°

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Wood
- Suitable for transporting: Euro containers
- Load-carrying capacity of loading surfaces: 80 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Material of the wheel: TPE
- Surface: Powder-coated



Ident. No. 700



Ident. No. 701



Ident. No. 702



Load-carrying capacity (kg)	250	250	300
Grid dimension of upper ends (mm)	50	50	100
Number of loading surfaces (PCS)	3	3	5
Loading surface size	410 x 610 mm	820 x 610 mm	1240 x 610 mm
Loading-surface height	264 mm   564 mm   864 mm	264 mm   564 mm   864 mm	311 mm   611 mm   911 mm   1211 mm   1511 mm
Height (mm)	1100	1100	1686
Wheel width (mm)	32	32	40
Wheel Ø (mm)	125	125	160
50268...	Colour		
	Brilliant blue RAL 5007	Ident. No.	
		700	701
		●	●
			702
			●

Prod. Gr. 5AB

**fetra** **Shelf trolley with 3 and 5 load areas (EN standard 1757-3)**  
 Transportgeräte **Tilting frame with Euro crates, total carrying capacity of 250 kg and 300 kg**

**Application:**

For the storage, serving and transportation of goods and materials in Euro crates.

**Execution:**

- Steel tube/profile steel welded
- With shelf frame including Euro crates
- Shelf frames, variably screwable
- Angle for tilted installation at 15° and 30°

**Delivery:**

Flat-packed

**Technical data:**

- Material of the loading surface: Angle steel
- Suitable for transporting: Euro containers
- Load-carrying capacity of loading surfaces: 80 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: No
- Material of the wheel: TPE
- Surface: Powder-coated



Ident. No. 703



Ident. No. 704



Ident. No. 705

Load-carrying capacity (kg)	250	250	300
Grid dimension of upper ends (mm)	50	50	100
Number of loading surfaces (PCS)	3	3	5
Loading surface size	410 x 610 mm	820 x 610 mm	1240 x 610 mm
Loading-surface height	264 mm   564 mm   864 mm	264 mm   564 mm   864 mm	300 mm   600 mm   900 mm   1200 mm   1500 mm
Height (mm)	1100	1100	1686
Wheel width (mm)	32	32	40
Wheel Ø (mm)	125	125	160
50268...	Colour		
	Brilliant blue RAL 5007	Ident. No.	
		703	704
		●	●
			705
			●

Prod. Gr. 5AB

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## fetra... Shelf trolley with 3 and 4 load areas (EN standard 1757-3)

Transportgeräte Tilting shelves, total carrying capacity 500 kg



### Application:

For the storage, serving and transportation of goods and materials in Euro crates.

### Execution:

- Steel tube/profile steel welded
- Firm and loose floors and walls from wooden plate
- Loose floors can be variably suspended, in grid 120 mm
- Possible angle for tilted suspension of approx. 15° and 30°
- Floors in angular steel sheet with 15 mm high edge at the long sides

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Wood
- Suitable for transporting: Euro containers
- Load-carrying capacity: 500 kg
- Load-carrying capacity of loading surfaces: 80 kg
- Grid dimension of upper ends: 120 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Surface: Powder-coated



Ident. No. 710-712, 714



Ident. No. 713



Ident. No. 715

Number of loading surfaces (PCS)		3	3	4	4	4	4
Loading surface size		1250 x 610 mm	1650 x 610 mm	1250 x 610 mm	1650 x 610 mm	1250 x 610 mm	1650 x 610 mm
Height (mm)		1560	1560	1560	1560	1800	1800
50268...	Colour	Ident. No.					
	Brilliant blue RAL 5007	710	711	712	713	714	715

Prod. Gr. 5AB

## fetra... Cabinet trolley with 5 loading areas – with total stop

Transportgeräte Grating on 3 sides and doors, total carrying capacity of 750 kg



### Application:

For the safe transport and storage of materials and goods.

### Execution:

- Made of rigid sandwich plates
- No. 50258:**
  - Angular steel structure completely welded with tubular push handle
  - Front walls, 1 longitudinal wall and roof made from wire grid (40 x 40 x 4 mm)
  - With double winged door made of angular steel with welded in wire grid
  - Double winged door with vertical locking rod with swivelling lever and cylinder lock
  - 1 fixed and 4 loose bases
  - Clear floor distance 280 mm
  - Wooden loading platform in medium grey colour
  - 2 fixed castors and 2 steering rollers, including TOTALSTOP
- No. 50268:**
  - Angle steel structure completely welded with tubular push handle
  - Front walls 1 longitudinal wall and roof made from wire grid (40 x 40 x 4 mm)
  - With double winged door made of angle steel with welded in wire grid
  - Double-folding door with vertical locking rod with swivelling lever and cylinder lock

- 1 firm and 4 loose bottoms
- Distance of shelf light 280 mm

### Advantage:

- No. 50258:** Convenient total stop included
- No. 50268:** Convenient Total Stop included

### Delivery:

Assembled

### Technical data:

- Material of the loading surface: Wood
- Load-carrying capacity: 750 kg
- Load-carrying capacity of loading surfaces: 90 kg
- Number of loading surfaces: 5 PCS
- Loading-surface height: 292 mm | 582 mm | 882 mm | 1182 mm | 1482 mm
- Height: 1792 mm
- Number of panels: 4 PCS
- Wall material: Wire mesh
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Totalstop
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Lock type: Cylinder lock
- Surface: Powder-coated



No. 50258



No. 50268

Loading surface size		1000 x 680 mm	1200 x 780 mm
Colour	Colour of loading area		
50268...	Brilliant blue RAL 5007	Ident. No. 782	783
50258...	Anthracite grey RAL 7016	Ident. No. 782	783

50268... = Prod. Gr. 5AB

50258... = Prod. Gr. 5AE

## Aluminium cabinet trolley

Carrying capacity 200 kg and 250 kg



### Execution:

- High-quality aluminium trolley with smooth bottom
- Continuous edge and floor profile for reinforcement of the container walls
- Walls reinforced with trapezoidal stamped beading
- Robust, stable and low weight
- Solid rubber tyres, steering wheels with brake, galvanised steel forks, roller bearing and thread guard

### Technical data:

- Material of the loading surface: Aluminium
- Load-carrying capacity: 200 kg
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Wheel width: 50 mm
- Wheel diameter: 100 mm
- Material of the wheel: Solid rubber
- Surface: Natural
- Wall material: Aluminium



Ident. No. 902-906, 910-930  
(Contents not included)



Ident. No. 908

With lock	Loading surface length (mm)	Loading-surface width (mm)	With lid		No		Yes	
			50268...	Ident. No.	902	904	50268...	Ident. No.
No	700	550	902	○	912	○		
No	960	550	904	○	914	○		
No	1000	640	906	○	916	○		
No	1250	650	908	○	918	○		
No	1250	700	910	○	920	○		
Yes	700	550	-	-	922	○		
Yes	960	550	-	-	924	○		
Yes	1000	640	-	-	926	○		
Yes	1250	650	-	-	928	○		
Yes	1250	700	-	-	930	○		

Prod. Gr. 504

## fetra... ESD table trolley with 2 wooden loading surfaces (DIN 68765)

Transportgeräte Electrically conductive, total carrying capacity of 300 kg



### Application:

For transporting products which must be protected against damage from electric discharges.

### Advantage:

- Reliable dissipation of electric charges thanks to continuously conductive structure

### Technical data:

- Material of the loading surface: Wood, electroconductive
- Load-carrying capacity: 300 kg

- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 2 PCS
- Loading-surface height: 206 mm | 827 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE-ESD
- Surface: Powder-coated



Loading surface size		850 x 500 mm		1000 x 600 mm	
Length x width x height		980 x 509 x 1020 mm		1130 x 609 x 1020 mm	
50268...	Colour	Ident. No.	504	505	
	Slate grey RAL 7015				
			●	○	

Prod. Gr. 5AB

## **fetra** ESD table trolley with 3 wooden loading surfaces (DIN 68765) Transportgeräte Electrically conductive, total carrying capacity of 300 kg



### **Application:**

For transporting products which must be protected against damage from electric discharges.

### **Advantage:**

- Reliable dissipation of electric charges thanks to continuously conductive structure

### **Technical data:**

- Material of the loading surface: Wood, electroconductive
- Load-carrying capacity: 300 kg

- Load-carrying capacity of loading surfaces: 80 kg
- Number of loading surfaces: 3 PCS
- Loading-surface height: 206 mm | 517 mm | 827 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 32 mm
- Wheel diameter: 125 mm
- Material of the wheel: TPE-ESD
- Surface: Powder-coated



Loading surface size		850 x 500 mm	1000 x 600 mm
Length x width x height		980 x 509 x 1020 mm	1130 x 609 x 1020 mm
	Colour		
50268...	Slate grey RAL 7015	Ident. No. 506	507

Prod. Gr. 5AB

## **fetra** ESD platform trolley with push handle (EN standard 1757-3) Transportgeräte Electrically conductive, carrying capacity of up to 600 kg



### **Application:**

For transporting products which must be protected against damage from electric discharges.

### **Execution:**

- Modular system, entirely screwed
- Steel tube/profile steel welded

### **Advantage:**

- Reliable dissipation of electric charges thanks to continuously conductive structure
- Robust design for extremely high load capacity
- High-quality rollers ensure outstanding mobility and very light running even under heavy loads

- Robust design and high load capacity ensure a long service life even when used for industrial loads

### **Technical data:**

- Material of the loading surface: Wood, electroconductive
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Material of the wheel: TPE-ESD
- Surface: Powder-coated



Length x width x height	970 x 509 x 950 mm	1120 x 609 x 990 mm	1120 x 709 x 990 mm	1320 x 809 x 990 mm
Load-carrying capacity (kg)	500	600	600	600
Loading surface size	850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
Loading-surface height	235 mm	276 mm	276 mm	276 mm
Wheel Ø (mm)	160	200	200	200
	Colour			
50268...	Slate grey RAL 7015	Ident. No. 635	636	637

Prod. Gr. 5AB

## **fetra** ESD material stand, height adjustable Transportgeräte Electrically conductive, carrying capacity of up to 150 kg



### **Application:**

For providing materials in plastic and sheet steel boxes, wire baskets etc. directly at workstations.

### **Execution:**

- Profile steel/tube construction with sheet steel platform
- Sheet steel platform with all-round edge 20 mm high
- Platform does not tilt
- Height-adjustable in increments of 25 mm

### **Delivery:**

Disassembled

### **Technical data:**

- Material of the loading surface: Steel plate
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel diameter: 75 mm
- Material of the wheel: TPE-ESD
- Colour: Slate grey RAL 7015
- Surface: Powder-coated



Load-carrying capacity (kg)	150
Loading surface size	605 x 405 mm
Min./max. height	720-995 mm
50261...	Ident. No. 013

Prod. Gr. 5AB





## ESD transport roller with 2 loading surfaces (EN standard 1757-3)

With single-handed push handle, load capacity of 250 kg



### Application:

For transporting goods and materials.

### Execution:

- Made of steel tube with steel tube handle

### Advantage:

- One-handed sliding handle for ergonomic transport
- Rounded corners for high-quality finish

### Delivery:

Disassembled

### Technical data:

- Material of the loading surface: Wood, electroconductive

- Loading surface size: 600 x 450 mm
- Load-carrying capacity: 250 kg
- With handle: Yes
- Length x width x height: 860 x 450 x 910 mm
- Load-carrying capacity of loading surfaces: 100 kg
- Number of loading surfaces: 2 PCS
- Loading-surface height: 195 mm | 770 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel diameter: 125 mm
- Material of the wheel: TPE-ESD
- Surface: Powder-coated



	Colour		
50267...	Slate grey RAL 7015	Ident. No.	203 ○

Prod. Gr. 5AB



## ESD shelf trolley (EN standard 1757-3)

Electrically conductive, carrying capacity 600 kg



### Application:

For transporting non-stacking goods and materials, for continuous use in industrial applications.

### Execution:

- Modular system, entirely screwed
- Welded steel tube/profile steel
- 1 fixed insert shelf
- Rigid sandwich panels

### Advantage:

- Robust design and high load capacity ensure a long service life even when used for industrial loads
- Multiple load areas provide ample storage space for non-stacking goods and crates
- FETRA plug-and-screw design allows trolleys and accessories to be altered easily

- Large high-quality rollers for good running properties

### Technical data:

- Material of the loading surface: Wood, electroconductive
- Load-carrying capacity: 600 kg
- Load-carrying capacity of loading surfaces: 50 kg
- Number of loading surfaces: 4 PCS
- Height: 1800 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel diameter: 200 mm
- Material of the wheel: TPE-ESD
- Surface: Powder-coated

Loading surface size			1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
	Colour				
50268...	Slate grey RAL 7015	Ident. No.	692 ○	693 ○	694 ○

Prod. Gr. 5AB



## Workpiece trolley (EN standard 1757-3)

Load-bearing capacity 600 kg



### Application:

Transport and provision trolley accessory material, with supports for cable, shafts, tubes etc.

### Execution:

- Profile steel structure with welded wire grid 75 x 75 mm
- Construction height 1250 mm
- Continuous base

### Delivery:

Flat-packed

### Technical data:

- Material of the loading surface: Wood
- Suitable for transporting: Workpieces
- Length x width x height: 1372 x 800 x 1536 mm
- Load-carrying capacity: 600 kg
- Loading surface size: 1200 x 800 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated



50268...	Ident. No.	801 ●
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Prod. Gr. 5AB

**fetra** Tool carrier for workpiece trolley

Transportgeräte



Ident. No. 805



Ident. No. 806



Ident. No. 807



Ident. No. 808



Ident. No. 809



Ident. No. 810



Ident. No. 811



Ident. No. 812



Ident. No. 813



Ident. No. 814

		Load-carrying capacity (kg)		
50268...	Spike Ø10 x 200 mm	10	Ident. No.	805
50268...	Spike Ø10 x 300 mm	10	Ident. No.	806
50268...	Pipe Ø16 x 300 mm	15	Ident. No.	807
50268...	Pipe Ø22 x 300 mm	25	Ident. No.	808
50268...	Pipe Ø27 x 300 mm	25	Ident. No.	809
50268...	Shaft 320 mm	25	Ident. No.	810
50268...	Fork length 300 mm	25	Ident. No.	811
50268...	Box 250 x 150 x 80 mm	25	Ident. No.	812
50268...	Shelf 1200 x 250 x 40 mm	50	Ident. No.	813
50268...	Easy-view storage bin 300 x 230 x 150 mm	2	Ident. No.	814

Prod. Gr. 5AB

**fetra** Stake wagon (EN standard 1757-3)

Transportgeräte

Load-bearing capacity: up to 600 kg


**Application:**

For the transport of long goods.

**Execution:**

- Steel tube and profile steel welded
- Load area height: 220/270 mm for wheel sizes diameter 160/200 mm
- Stakes 693/640 mm long

**Delivery:**

Flat-packed

**Technical data:**

- Material of the loading surface: Wood
- Suitable for transporting: Long goods
- Post height: 640 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Material of the wheel: TPE
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated



Length x width x height	1100 x 509 x 923 mm	1250 x 609 x 960 mm	1250 x 709 x 960 mm	1450 x 809 x 960 mm
Load-carrying capacity (kg)	500	600	600	600
Loading surface size	850 x 500 mm	1000 x 600 mm	1000 x 700 mm	1200 x 800 mm
Wheel Ø (mm)	160	200	200	200
50268...	Ident. No. 820	Ident. No. 821	Ident. No. 822	Ident. No. 823

Prod. Gr. 5AB

## Heavy-duty stake wagon (EN standard 1757-3)

### Load-bearing capacity 1200 kg

**Application:**

For the transport of heavy long goods.

**Execution:**

- Steel tube and profile steel welded
- Platform made of non-slip waterproof plywood boards
- 4 stake wagons, screwable, effective length 600 mm

**Delivery:**

Flat-packed

**Technical data:**

- Material of the loading surface: Wood
- Suitable for transporting: Heavy, long goods
- Load-carrying capacity: 1200 kg
- Loading-surface height: 283 mm
- Post height: 640 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 50 mm
- Wheel diameter: 200 mm
- Material of the wheel: Elastic solid rubber
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated



Length x width x height	1076 x 700 x 887 mm	1276 x 800 x 887 mm	1676 x 800 x 887 mm	2076 x 800 x 887 mm
Loading surface size	1000 x 700 mm	1200 x 800 mm	1600 x 800 mm	2000 x 800 mm
50268...	Ident. No. 825	826	827	828

Prod. Gr. 5AB

## Board trolley without bracket (EN standard 1757-3)

### Load-bearing capacity 750 kg

**Execution:**

- Welded section steel and steel tube
- 7 adjustment possibilities for insertable tubular supports (accessory), link spacing light 90 mm

**Delivery:**

Without bracket

**Technical data:**

- Material of the loading surface: Wood
- Suitable for transporting: Boards
- Load-carrying capacity: 750 kg
- Loading-surface height: 295 mm
- Number of fixed rollers: 2 PCS
- Number of steering rollers: 2 PCS
- With wheel lock: Yes
- Total stop optional: Yes
- Wheel width: 40 mm
- Wheel diameter: 200 mm
- Material of the wheel: TPE
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated



Length x width x height	1320 x 800 x 295 mm	1720 x 800 x 295 mm
Loading surface size	1200 x 800 mm	1600 x 800 mm
50268...	Ident. No. 830	831

Prod. Gr. 5AB

## Bracket for board trolley



Height (mm)	Length (mm)		300	600	900
50268...	1200	Ident. No.	833	834	835
50268...	1600	Ident. No.	836	837	838

Prod. Gr. 5AB

## Material stand/roller bracket

For round, flat or long materials

### Application:

**Ident. No. 300:** Round, flat or long materials can be supplied to the machine or the workplace by means of steel/support wheels or ball bar.

**Ident. No. 301:** round, flat or long materials can be supplied to the machine or the workplace by means of steel/support wheels or ball bar.

### Execution:

#### Ident. No. 300:

- Height variably adjustable
- Space-saving folding design
- Galvanised support wheel diameter 60 mm

- Easy-rotation ball bar with 8 steel balls

- Diameter 15 mm, movable in all directions

#### Ident. No. 301:

- infinitely height adjustable
- space-saving folding design
- with 4 steel ball rollers
- for pipes and rods from 3/4 inch to 16 inch

### Technical data:

- Base frame design: Two feet
- Material: Sheet steel
- Colour: Black

Load-carrying capacity (kg)	200	100
Min./max. height	758-1197 mm	715-1060 mm
Form	Roll	V
Roll width (mm)	350	-
50261... Ident. No.	300	301

Prod. Gr. 504



Ident. No. 300



Ident. No. 301

## Material support stands

for round, flat or long materials

### Application:

Round, flat or long material can be supplied to the machine or the workplace via the steel roller.

### Execution:

- Ball bearing-mounted, plastic-coated steel roller, diameter 50 mm, with side limit stops that can be swivelled to the side

### Technical data:

- Roll width: 400 mm
- Base frame design: Three feet
- Material: Sheet steel
- Colour: Blue

Load-carrying capacity (kg)	200
Min./max. height	705-1210 mm
50261... Ident. No.	305

Prod. Gr. 504



## Material stands

For round material

### Application:

Idea when thread cutting, sawing, welding and soldering. Particularly suitable for pipes and round material.

### Execution:

- Robust, infinitely height-adjustable material support with fixed underframe

- Material support with 2 chrome-plated steel balls for the easy movement of materials in all directions.

- For round materials up to Ø 115 mm

### Technical data:

- Suitable for round materials: Yes
- Base frame design: Three feet
- Material: Sheet steel
- Colour: Blue

Load-carrying capacity (kg)	500
Min./max. height	680-1155 mm
50261... Ident. No.	400

Prod. Gr. 504





## Transport roller for drums

### Steel, load-bearing capacity 250 kg


**Application:**

For transporting standing drums.

**Execution:**

- Welded steel construction
- Ident. No. 140:**
  - Outer ring internal diameter 610 mm for 200 l drums
  - Ref. no.: 140, 142** cross struts bent downward at a right angle diameter of 420 mm for 60 l drums
- Ident. No. 141-142:**
  - Outer ring internal diameter 610 mm for 200-l drums
  - Ref. no.: 140, 142** cross struts offset downwards, 420-mm diameter for 60-l drums

**Advantage:**

- Simple solution for transporting drums over short distances
- Easy to manoeuvre thanks to high-quality steering rollers

Material of the loading surface	Steel frame	Steel tray	Steel frame
With handle	No	No	Yes
<b>50267...</b>	<b>140</b>	<b>141</b>	<b>142</b>
Ident. No.	●	●	●

Prod. Gr. 5AB

**Technical data:**

- Load-carrying capacity: 250 kg
- Loading-surface height: 100 mm
- Number of fixed rollers: 0 PCS
- Number of steering rollers: 4 PCS
- With wheel lock: Yes
- Total stop optional: No
- Wheel width: 35 mm
- Wheel diameter: 80 mm
- Material of the wheel: Polyamide
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated



Ident. No. 142



Ident. No. 140



Ident. No. 141

## Steel bottle carts

### For 20 litre and 50 litre cylinders

**Application:**

**Ident. No. 005:** For transporting a 50-l steel cylinder.

**Ident. No. 010:** For transporting two 20-l steel cylinders.

**Ident. No. 015:** For transporting two 50-l steel cylinders.

**Execution:**

- With solid rubber tyres, restraining chain and support plate
- For transporting steel cylinders

Suitable for Ø (mm)	230	210	250
Wheel Ø (mm)	200	200	400
<b>54005...</b>	<b>005</b>	<b>010</b>	<b>015</b>
Ident. No.	●	●	●

Prod. Gr. 586

- Ident. No. 005-010:** With PVC handle

**Ident. No. 015:**

- With hose holder on the struts
- 2-component synthetic resin, applied electrostatically
- With robust, welded protective handle for injury-free shunting

**Technical data:**

- Surface: Lacquered



Ident. No. 005



Ident. No. 010



Ident. No. 015

## fetra<sup>...</sup> Material truck for drums

Transportgeräte

Carrying capacity: 300 kg



### Execution:

- Steel tube welded
- Suitable for all 200 litre drums with rims
- Height 1600 mm/width 680 mm
- Optionally with solid rubber or pneumatic tyres, hubs with roller bearings
- Solid rubber wheels with plastic rims or pneumatic wheels with sheet steel rim, roller bearing

- Powder coating: RAL 5007, brilliant blue, durable surface protection, impact- and scratch-resistant

### Technical data:

- Suitable for transporting: Containers
- Load-carrying capacity: 300 kg
- Height: 1600 mm
- Width: 680 mm
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated

Version	Without supporting wheel	Without supporting wheel	With supporting wheel	With supporting wheel
Material of the wheel	Solid rubber	Air	Solid rubber	Air
Wheel Ø (mm)	250	260	250	260
Wheel width (mm)	60	85	60	85
50270...	Ident. No.	374	375	376
		●	●	●

Prod. Gr. 5AB



Ident. No. 374-376  
Without support wheel



Ident. No. 377  
TPE support steering roller 200 x 40 mm

## fetra<sup>...</sup> Material truck for drums

Transportgeräte

With 2 support wheels, load capacity 300 kg



### Execution:

- Steel tube welded
- Suitable for all 200 litre drums with rims
- Height 1600 mm/width 680 mm
- With 2 supporting wheels made of solid rubber 160 x 40 mm
- Optionally with solid rubber or pneumatic tyres, hubs with roller bearings
- powder-coated: long-lasting surface protection, impact- and scratch-resistant

### Technical data:

- Version: With two support wheels
- Suitable for transporting: Containers
- Load-carrying capacity: 300 kg
- Height: 1600 mm
- Width: 680 mm
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated

### Advantage:

- With this design filled drums can be securely stacked up on pallets and collecting trays up to 360 mm high or brought down via the support wheel set



Example application

Material of the wheel	Solid rubber	Air
Wheel Ø (mm)	250	260
Wheel width (mm)	60	85
50270...	Ident. No.	378
		●

Prod. Gr. 5AB

**Sack truck made from aluminium, fully-folding**
**Load-bearing capacity: up to 250 kg**
**Execution:**

- First-class processed aluminium steel-pipe construction
- With aluminium toe plate and high-quality plastic parts
- Hubs with roller bearings
- Hand grip made of comfortable non-slip material
- Elastic clamping strip and clamping bar for securing the transported goods
- Toe plate and wheels foldable with one move, retractable grip

**Advantage:**

- Ready to use in seconds—with one handle, toe plate and wheels are swung out simultaneously
- Folded together can be accommodated everywhere saving space

**Technical data:**

- Material: Aluminium
- Colour: Aluminium coloured

Material of the wheel	Polymer	Polymer	Air
Load-carrying capacity (kg)	50	125	250
Toe plate width (mm)	385	480	595
Toe plate depth (mm)	300	320	450
Wheel Ø (mm)	127	170	220
Wheel width (mm)	30	35	70
Height (mm)	1030	1090	1190
Width (mm)	390	488	660
Length (mm)	50	64	135
50270...	Ident. No.	301	302
		●	●

Prod. Gr. 5AB



Ident. No. 301



Ident. No. 302



Ident. No. 307

**Sack truck made from steel tube, with additional folding shovel and skids**
**Load capacity 300 kg, shovel 250/500x320/250 mm**

**Execution:**

- Handy tubular steel truck with large tubular steel folding toe plate
- Steel sheet toe plate can be screwed on and, thus, replaceable
- With interchangeable plastic skids
- Wheels either with solid rubber or air tyres on plastic rims, hubs with roller bearings
- Safety handles
- Powder coating: RAL 5007, brilliant blue, durable surface protection, impact- and scratch-resistant

**Delivery:**

Flat-packed

**Technical data:**

- Material: Steel pipe
- Load-carrying capacity: 300 kg
- Toe plate width: 320/250 mm
- Toe plate depth: 250/500 mm
- Height: 1300 mm
- Width: 580 mm
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated

Material of the wheel	Air	Solid rubber
Wheel Ø (mm)	260	250
Wheel width (mm)	85	60
50270...	Ident. No.	305
		●

Prod. Gr. 5AB


**Sack truck made from steel tube, with additional folding shovel**
**Load capacity 300 kg, shovel 250/500x320/250 mm**

**Execution:**

- Made of steel tube
- Sturdy welded structure
- Steel sheet toe plate can be screwed on and, thus, replaceable
- Height 1300 mm, total width 580 mm
- Wheels either with solid rubber or air tyres on plastic rims, hubs with roller bearings
- Safety handles
- Powder coating: RAL 5007, brilliant blue, durable surface protection, impact- and scratch-resistant

**Delivery:**

Flat-packed

**Technical data:**

- Material: Steel
- Load-carrying capacity: 300 kg
- Toe plate width: 320/250 mm
- Toe plate depth: 250/500 mm
- Height: 1150 mm
- Width: 580 mm
- Colour: Brilliant blue RAL 5007
- Surface: Powder-coated

Material of the wheel	Air	Solid rubber
Wheel Ø (mm)	260	250
Wheel width (mm)	85	60
50270...	Ident. No.	308
		●

Prod. Gr. 5AB





## Execution:

- Screwed-on toe plates can be exchanged
- Cleanly welded

## Delivery:

Flat-packed

## Technical data:

- Toe plate width: 320 mm
- Toe plate depth: 250 mm
- Height: 1150 mm
- Width: 570 mm

Material	Steel pipe	Steel pipe	Aluminium	Aluminium
Material of the wheel	Solid rubber	Air	Solid rubber	Air
Load-carrying capacity (kg)	200	200	150	150
Wheel Ø (mm)	250	260	250	260
Wheel width (mm)	60	85	60	85
Colour	Brilliant blue RAL 5007	Brilliant blue RAL 5007	Aluminium coloured	Aluminium coloured
Surface	Powder-coated	Powder-coated	Natural	Natural
50270...	Ident. No. 310	311	312	313

Prod. Gr. 5AB



Ident. No. 312-313



Ident. No. 310-311

## Sack truck with additional vertical struts

Made from steel tube or aluminium



## Execution:

- Screwed-on toe plates can be exchanged
- Cleanly welded

## Delivery:

Flat-packed

## Technical data:

- Toe plate width: 400 mm
- Toe plate depth: 150 mm
- Height: 1150 mm
- Width: 590 mm

Material	Steel pipe	Steel pipe	Aluminium	Aluminium
Material of the wheel	Solid rubber	Air	Solid rubber	Air
Load-carrying capacity (kg)	250	250	150	150
Wheel Ø (mm)	250	260	250	260
Wheel width (mm)	60	85	60	85
Colour	Brilliant blue RAL 5007	Brilliant blue RAL 5007	Aluminium coloured	Aluminium coloured
Surface	Powder-coated	Powder-coated	Natural	Natural
50270...	Ident. No. 315	316	317	318

Prod. Gr. 5AB



Ident. No. 317-318



Ident. No. 315-316

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**Sack truck**
**Made from steel tube or aluminium**

**Execution:**

- Screwed-on toe plates can be exchanged
- Cleanly welded
- With interchangeable plastic skids

**Technical data:**

- Toe plate width: 320 mm
- Toe plate depth: 250 mm
- Height: 1300 mm

**Delivery:**

Flat-packed

Material		Steel pipe	Steel pipe	Aluminium	Aluminium
Material of the wheel		Solid rubber	Air	Solid rubber	Air
Load-carrying capacity (kg)		300	300	200	200
Wheel Ø (mm)		250	260	250	260
Wheel width (mm)		60	85	60	85
Width (mm)		580	580	590	590
Colour		Brilliant blue RAL 5007	Brilliant blue RAL 5007	Aluminium coloured	Aluminium coloured
Surface		Powder-coated	Powder-coated	Natural	Natural
50270...	Ident. No.	345	346	347	348

Prod. Gr. 5AB



Ident. No. 347-348



Ident. No. 345-346

**Sack truck made from steel tube, with 3-wheel centre**
**Load capacity 200 kg, toe plate 250x320 mm**

**Execution:**

- Welded
- With 2 three-spoked tri-wheel, 3 TPE wheels each 160 mm diameter
- **Ident. No. 350:** Screwed-on toe plates can be exchanged
- **Ident. No. 351:** Bolt-on toe plates can be exchanged

**Delivery:**

- Ident. No. 350:** Flat-packed
- Ident. No. 351:** Disassembled

**Technical data:**

- Material of the wheel: TPE
- Load-carrying capacity: 200 kg
- Toe plate width: 320 mm
- Toe plate depth: 250 mm
- Wheel diameter: 160 mm
- Wheel width: 40 mm
- Height: 1300 mm
- Width: 590 mm

**Advantage:**

- Ideal for frequent use on stairs and good ground conditions

Material		Steel pipe	Aluminium
Colour		Brilliant blue RAL 5007	Aluminium coloured
Surface		Powder-coated	Natural
50270...	Ident. No.	350	351

Prod. Gr. 5AB

Accessories for		50270 350	50270 351
50270... Star fastener for sack truck made of steel tube, with 3-spoke star Made from steel tube or aluminium	Ident. No.	354	354



Ident. No. 351



Ident. No. 350



## Forklift truck

Carrying capacity 2000 kg to 2500 kg

### Execution:

- Industrial version: Torsion-free single-shell frame and forks
- Robust steel tube drawbar with counter bearing for pushing operation
- Rubber-encased handle
- Control lever for raise/move/lower functions
- Hydraulic hand pump, maintenance-free mounting
- Full lock: 2 x 100°

### Technical data:

- Fork arm width: 160 mm
- Fork, external distance: 540 mm
- Min. lift height: 85 mm
- Lift height: 200 mm
- Castor-wheel diameter: 200 mm
- Colour: Melon yellow RAL 1028
- Surface: Powder-coated



Ident. No. 458



Ident. No. 460



Ident. No. 470



Ident. No. 475



Ident. No. 482-486

Load-carrying capacity (kg)	2000	2500	2500	2500	1500	1200	1000
Fork length (mm)	1150	1150	1150	800	1500	1800	2000
Fork castor design	Single	Tandem	Tandem	Single	Tandem	Tandem	Tandem
Fork castor material	Polyurethane	Polyurethane	Polyurethane	Nylon	Nylon	Nylon	Nylon
Material of steering wheels	Polyurethane	Polyurethane	Rubber	Rubber	Rubber	Rubber	Rubber
50262... Ident. No.	458	470	475	460	482	484	486
	o	o	o	o	o	o	o

Prod. Gr. 5AE



## Forklift truck

Carrying capacity 2200 kg to 3000 kg



### Application:

For lifting and carrying loads on pallets or in standardised containers, ideal tool when working on level floors or other surfaces.

### Execution:

- With manual drive system
- Made of painted steel
- Particularly quiet rollers made of polyurethane to avoid damaging delicate bases
- Pressure relief valve if maximum capacity is exceeded in order to avoid damage to the hydraulic system
- Frame powder-coated at 250°C for high wear-resistance
- Ident. No. 284-298:**
  - With loading/unloading rollers and improved ergonomic drawbar

- With proportional valve as standard for transporting even delicate and fragile goods such as glass or ceramics.

- Ident. No. 286, 296:** With brake

### Technical data:

- Fork arm width: 150 mm
- Fork, external distance: 525 mm
- Min. lift height: 85 mm
- Lift height: 200 mm
- Castor-wheel diameter: 200 mm
- With quick-lift function: No
- With weighing system: No
- Colour: Green Pantone 382
- Surface: Powder-coated



Ident. No. 280-284, 290-294, 298

Load-carrying capacity (kg)	2200	2200	2500	2500	3000	2500	2500	2500	3000
Fork length (mm)	1150	800	1150	1150	1150	1500	1800	2000	1150
Fork castor design	Tandem	Single	Tandem	Tandem	Tandem	Tandem	Tandem	Tandem	Tandem
Material of steering wheels	Polyurethane	Polyurethane	Polyurethane	Rubber	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Rubber
Steering wheel design	With nylon inner core	With nylon inner core	With nylon inner core	With aluminium inner core	With aluminium inner core	With aluminium inner core	With aluminium inner core	With aluminium inner core	With aluminium inner core
50262... Ident. No.	280	282	284	286	290	292	294	298	296
	o	o	o	o	o	o	o	o	o

Prod. Gr. 559



## Forklift truck with quick-lift function

Load-bearing capacity 2500 kg



### Application:

For lifting and carrying loads on pallets or in stand-ardised containers, ideal tool when working on level floors or other surfaces.

### Execution:

- With manual drive system
- Made of painted steel
- Particularly quiet rollers made of polyurethane to avoid damaging delicate bases
- Pressure relief valve if maximum capacity is exceeded in order to avoid damage to the hydraulic system
- Frame powder-coated at 250°C for high wear-resistance
- With loading/unloading rollers and improved ergonomic drawbar

### Advantage:

- Rapid lifting function for faster lifting, hydraulic switching point: 150 kg

### Technical data:

- Load-carrying capacity: 2500 kg
- Fork length: 1150 mm
- Fork arm width: 150 mm
- Fork, external distance: 525 mm
- Min. lift height: 85 mm
- Lift height: 200 mm
- Fork castor design: Tandem
- Castor-wheel diameter: 200 mm
- Material of steering wheels: Polyurethane
- Steering wheel design: With nylon inner core
- With quick-lift function: Yes
- With weighing system: No
- Colour: Green Pantone 382
- Surface: Powder-coated



50262...

Ident. No.

288

Prod. Gr. 559



## Forklift truck with scales

Load-bearing capacity 2000 kg

### Execution:

- Industrial version: Torsion-free single-shell frame and forks
- Robust steel tube drawbar with counter bearing for pushing operation
- Rubber-encased handle
- Control lever for raise/move/lower functions
- Hydraulic hand pump, maintenance-free mounting
- Full lock: 2 x 100°
- Measurement range: 1-2000 kg, scale interval 1 kg, accuracy +2 kg
- Protection class: IP65
- LCD display with 18-mm digits
- Touch panel with on/off and tare key

### Advantage:

- Power supply via 4 x 1.5 V AA batteries

### Technical data:

- Load-carrying capacity: 2000 kg
- Fork length: 1150 mm
- Fork arm width: 160 mm
- Fork, external distance: 540 mm
- Min. lift height: 85 mm
- Lift height: 205 mm
- Fork castor design: Tandem
- Fork castor material: Polyurethane
- Castor-wheel diameter: 200 mm
- Material of steering wheels: Polyurethane
- Colour: Melon yellow RAL 1028
- Surface: Powder-coated



50262...

Ident. No.

515

Prod. Gr. 5AE

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**KERN** **UIB pallet scales**  
load-bearing capacity: up to 3000 kg

**Application:**  
for versatile use in various locations such as production, warehousing and shipping.

- Execution:**
- high mobility: battery operation and compact, lightweight design allow use in multiple locations
  - load capacity: steel, powder-coated, 4 silo-cone-coated aluminium load cells
  - IP67 dust and splash protection

- combining weight values and numerous parts
- scope of delivery includes protective hood
- 5-m evaluation unit cable length

**Advantage:**

- scales can easily be stowed and transported by means of rollers and handles

**Delivery:**  
with mains adapter

Type description	UIB 1.5T-4	UIB 3T-3	UIB 600K-1
Max. weight measuring range (kg)	1500	3000	600
Digit increment, weight (kg)	0.5	1	0.2
Weight (kg)	55	55	55
44605... Ident. No.	129 ○	131 ○	133 ○

Prod. Gr. 447



**PRAMAC** **Scissor lift truck, manual**  
Load-bearing capacity 1000 kg

**Application:**  
For the transport and the lifting of palletised products on flexible working heights in manufacture, installation and dispatch.

- Execution:**
- Torsion-free construction, stable even under full load
  - Hydraulic system with safety valve
  - Double cylinder for reduced structural height and improved visibility
  - One lever with 3 functions: Lower, neutral, lift
  - The machine cannot be moved once a lifting height of 400 mm is exceeded
  - Continuous manual lowering using handle
  - Pramac green powder coating

**Advantage:**

- Integrated stabilisers as standard for enhanced structural integrity

**Delivery:**  
Installed, incl. operating instructions

- Technical data:**
- Load-carrying capacity: 1000 kg
  - Fork length: 1150 mm
  - Fork arm width: 160 mm
  - Fork, external distance: 540 mm
  - Min. lift height: 85 mm
  - Lift height: 800 mm
  - Fork castor design: Single
  - Fork castor material: Polyurethane
  - Castor-wheel diameter: 200 mm
  - Material of steering wheels: Polyurethane
  - Steering wheel design: With nylon inner core
  - Colour: Black | Green
  - Surface: Powder-coated



50262...	Ident. No.	451 ○
----------	------------	----------

Prod. Gr. 559



## Scissor lift truck, electric

### Load-bearing capacity 1000 kg

#### Application:

For the transport and the lifting of palletised products on flexible working heights in manufacture, installation and dispatch.

#### Execution:

- Torsion-free construction, stable even under full load
- Hydraulic system with safety valve
- Double cylinder for reduced structural height and improved visibility
- Lift and lower using rocker switch in drawbar
- The machine cannot be moved once a lifting height of 400 mm is exceeded
- Automatic lowering system
- Pramac green powder coating

#### Advantage:

- Integrated stabilisers as standard for enhanced structural integrity
- Ergonomic height can be electrically adjusted at the touch of a button

50262... | Ident. No. 455

Prod. Gr. 559

#### Delivery:

Assembled, with external charger and operating instructions

#### Technical data:

- Load-carrying capacity: 1000 kg
- Fork length: 1150 mm
- Fork arm width: 160 mm
- Fork, external distance: 540 mm
- Min. lift height: 85 mm
- Lift height: 800 mm
- Fork castor design: Single
- Fork castor material: Polyurethane
- Castor-wheel diameter: 200 mm
- Material of steering wheels: Rubber
- Steering wheel design: With aluminium inner core
- Colour: Black | Green
- Surface: Powder-coated



## Scissor lift table truck

Load-bearing capacity: up to 1500 kg

#### Application:

Lift, lower and transport using just one device, for use as an adjustable serving trolley at assembly workplaces and as the ideal workshop and supply trolley with a wide range of commercial and industrial uses.

#### Execution:

- For loads from 150 kg up to 1500 kg, lifting heights from 225 mm to 1510 mm
- Stable scissor-type bracing
- Hand handle control, continuous height adjustment

- Lift operation via pedal
- Hydraulic pump made of high-strength steel
- 2 steering wheels with wheel block, 2 axis wheels
- Polyurethane wheels (PU) for low-noise and easy run
- Pressure relief valve for long life of the pump
- Colour: RAL 5012, light blue, powder-coated

#### Technical data:

- Shear design: Single
- Colour: Light blue RAL 5012
- Surface: Powder-coated



Load-carrying capacity (kg)	150	300	500	800	1000	1500
Min. table height (mm)	225	340	340	420	380	420
Max. table height (mm)	750	900	900	1000	1000	1000
Stroke height per pedal movement (mm)	30	15	15	15	15	15
Loading surface length (mm)	740	855	855	1000	1020	1220
Loading-surface width (mm)	450	500	500	515	510	600
Loading surface thickness (mm)	35	50	50	55	60	60
50262...   Ident. No.	900	905	910	920	930	940

Prod. Gr. 559



## Scissor lift table truck with double scissors

Load-bearing capacity: up to 680 kg

### Application:

Lift, lower and transport using just one device, for use as an adjustable serving trolley at assembly workplaces and as the ideal workshop and supply trolley with a wide range of commercial and industrial uses.

### Execution:

- For loads from 150 kg up to 1500 kg, lifting heights from 225 mm to 1510 mm
- Stable scissor-type bracing
- Hand handle control, continuous height adjustment

- Lift operation via pedal
- Hydraulic pump made of high-strength steel
- 2 steering wheels with wheel block, 2 axis wheels
- Polyurethane wheels (PU) for low-noise and easy run
- Pressure relief valve for long life of the pump
- Colour: RAL 5012, light blue, powder-coated

### Technical data:

- Shear design: Double
- Colour: Light blue RAL 5012
- Surface: Powder-coated

Load-carrying capacity (kg)		150	350	680
Min. table height (mm)		330	350	460
Max. table height (mm)		1065	1320	1510
Stroke height per pedal movement (mm)		50	30	40
Loading surface length (mm)		740	900	1210
Loading-surface width (mm)		450	500	610
Loading surface thickness (mm)		35	55	55
50262...	Ident. No.	902	907	912
		○	○	○

Prod. Gr. 559



With double scissors

## Scissor lift table, electric, closed platform

Load-bearing capacity: up to 1500 kg

### Execution:

- All-round free foot space, as no interfering floor frames
- Safety and construction in line with DIN EN 1570 and UVV/VBG14
- Certified with the quality seal of the campaign "Gesunder Rücken" (Healthy Backs)
- Portable compact unit available in either 230 V or 400 V
- Stable model, 6 mm platform sheet metal, full steel scissors, maintenance-free

- No electrics on lifting table because pure hydraulically connected foot protection contact bar
- All tables can be moved axially (without load) (4 fixed castors)

### Technical data:

- Max. table height: 750 mm
- Loading surface length: 1450 mm
- Loading-surface width: 900 mm
- Shear design: Single



Series F-CE with closed platform

Load-carrying capacity (kg)			300	500	1000	1500
Overall height (mm)			70	70	80	90
Scissor lift table, electric, closed platform	77172...	Ident. No.	003	005	010	015
			(○)*	(○)*	(○)*	(○)*
Transport accessories	77172...	Ident. No.	104	104	104	106
			(○)*	(○)*	(○)*	(○)*

Prod. Gr. 559



## Forklift, manual

Load-bearing capacity 1000 kg

### Application:

Hand hydraulic stacker to lift and move palletised goods

### Execution:

- Stable welded, torsion-proof sectional steel structure
- Safe position even under full load
- Hydraulic lifting by means of drawbar or pedal
- Manual lowering infinitely adjustable via handle
- Safety draw bar with rubberised handle
- Hydraulic system with safety valve
- Hard chromium plated pressure piston
- With protective grating, fixed down to the bottom of the frame, against falling objects and for free sight to the front
- Quiet polyurethane rollers facilitate the work
- 2 large steering wheels with parking brakes, for optimum manoeuvring even in narrow spaces,

ground clearance of fork arms 40 mm, allows bumps in the ground to be travelled over effortlessly, all forklift trucks comply both with the requirements of the regulations of the employers' liability insurance association of BGV-D27 and the Euronorm colour: RAL 5012, light blue, powder-coated

### Technical data:

- Load-carrying capacity: 1000 kg
- Fork length: 1150 mm
- Fork arm width: 170 mm
- Fork, external distance: 550 mm
- Min. lift height: 90 mm
- Stroke height per pedal movement: 20 mm
- Castor-wheel diameter: 150 mm
- Material of steering wheels: Polyurethane
- Colour: Light blue RAL 5012
- Surface: Powder-coated



Illustration with platform



Lift height (mm)			1200	1600	2500	3000
Min. overall height (mm)			1730	1980	1850	2090
Max. overall height (mm)			1750	2080	3000	3505
<b>Forklift, manual</b>	<b>50262...</b>	Ident. No.	<b>500</b>	<b>510</b>	<b>520</b>	<b>530</b>
			○	○	○	○
Transport accessories	<b>50262...</b>	Ident. No.	<b>550</b>	<b>550</b>	<b>550</b>	<b>550</b>
			○	○	○	○

Prod. Gr. 559

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## Forklift truck, electro-hydraulic

### Load-bearing capacity 1200 kg

#### Application:

**Ident. No. 725, 729-735:** Suitable for use on long routes where electric drive provides many benefits, ideal device for semi-professional use in warehouse settings

**Ident. No. 728:** Suitable for use on long routes where electric drive provides many benefits; ideal device for semi-professional use in warehouse settings

#### Execution:

- torsion-free pole and frame construction, robot welding, signal green, powder coated
- Ident. No. 725, 729-735:**
  - With electric lifting and travel drive
  - infinitely adjustable travelling speed, precise lifting and lowering processes, all functions (e.g. raising and lowering) via push buttons in drawbar
  - Grip column made of sheet steel, safety knob and signal on the tiller head
  - Ergonomic tow bar with large control elements for direction and speed
  - The lifting shut off is designed such that in the event of 80% discharge, the lift function is blocked, however a drive to the next charging station is still possible
  - Two-part plastic housing for easy access to the components
  - With entry points made of special steel, forks correspond to the pallet standard
  - Steering deflection 180°—compact construction ensures a manoeuvrable and quick operation, even at full load height
  - starter batteries
- Ident. No. 728:**
  - with electric lifting and travel drive
  - infinitely adjustable travelling speed, precise lifting and lowering processes, all functions (e.g. lifting and lowering) via push buttons in the drawbar
  - grip column made of sheet steel, safety knob and signal on the tiller head
  - ergonomic multifunctional drawbar also includes soft valve control (lifting/lowering), which prevents abrupt starting of the hydraulic motor
  - lifting shut off designed such that in the event of 80% discharge, the lift function is blocked but there is still enough power to drive to the next charging station
  - two-part plastic housing for easy access to the components
  - with entry points made of special steel; forks correspond to the pallet standard

- steering deflection 180° — compact construction ensures quick and quick and manoeuvrable operation, even at full load height
- semi-traction batteries

#### Advantage:

- Ident. No. 725, 729-735:** versatile and rapid operation, including at full load height with 4-point mounting, side steering and compact design
- Ident. No. 728:**
  - four-point mounting, lateral steering and compact construction for quick and manoeuvrable operation, even at full load height
  - semi-traction batteries for significantly higher usage times
  - more than twice as many charging cycles compared to starter batteries

#### Delivery:

**Ident. No. 725, 729-735:** Including battery with low charge display, charger (24 V / 11.5 A) and operating instructions, ready to use

**Ident. No. 728:** including battery with low charge indicator, charger (24 V/11.5 A) and operating instructions, ready to use

#### Technical data:

- Load-carrying capacity: 1200 kg
- Fork length: 1150 mm
- Fork arm width: 150 mm
- Fork, external distance: 560 mm
- Min. lift height: 90 mm
- Fork castor design: Single
- Castor-wheel diameter: 250 mm
- Material of steering wheels: Rubber
- Length: 1760 mm
- Width: 800 mm
- Battery voltage: 24 V/DC
- Output of lifting motor: 2.2 kW
- Drive motor capacity: 0.7 kW
- Speed without load: 5.2 km/h
- Speed at nominal load: 4.7 km/h
- Max. surmountable tilt without load: 10 °
- Colour: Black | Green
- Max. surmountable tilt with load: 5 °
- Surface: Powder-coated



Ident. No. 725, 729-735



Ident. No. 728  
With free stroke

Lift height (mm)	2500	2900	2900	3500
Min. overall height (mm)	1787	1965	1987	2250
Max. overall height (mm)	2992	3372	3392	3916
Free stroke (mm)	-	1492	-	80
Rechargeable battery/ battery capacity (Ah)	85	118	85	85
Stroke speed without load (m/s)	0.19	0.18	0.19	0.19
Stroke speed at nominal load (m/s)	0.11	0.10	0.11	0.11
50262...	Ident. No. 725	728	729	735
	○	○	○	○

Prod. Gr. 559



## Work platform made from steel tube, reasonably priced alternative

Approved for 2 persons



### Application:

Work platforms provide safety during repairs and maintenance tasks.

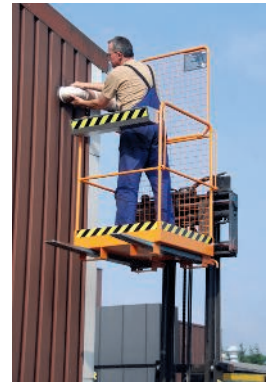
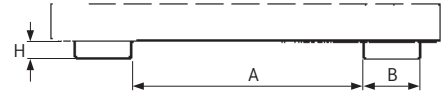
### Execution:

- Sturdy tubular construction

Load-carrying capacity (kg)	240		
Max. number of people	2		
Fork pocket clearance (A) (mm)	280		
Fork pocket width (B) (mm)	200		
Fork pocket height (C) (mm)	80		
Length x width x height	1040 x 835 x 1900 mm		
Surface area	740 x 740 mm		
	Surface	Colour	Ident. No.
50262...	Lacquered	Yellow orange RAL 2000	027

Prod. Gr. 5AI

- Non-slip working platform
- Fork pockets with slide guards
- Galvanised tool tray
- Tested by TÜV (German Technical Inspection Authority) in line with BGV (German trade association provisions)



## Working platform made from steel tube

Approved for 2 persons



### Application:

Work platforms offer safety during repairs and maintenance works.

### Execution:

- Sturdy tube structure

- Non-slip working platform
- Fork pockets with slide guards
- Galvanised tool tray
- TÜV tested in accordance with German Social Accident Insurance (DGUV)
- Underrun protection ensures pick-up only via the fork pockets

Load-carrying capacity (kg)	300		300
Max. number of people	2		2
Fork pocket clearance (A) (mm)	600		160
Fork pocket width (B) (mm)	200		200
Fork pocket height (C) (mm)	80		80
Length x width x height	1090 x 1200 x 1885 mm		1295 x 810 x 1885 mm
Surface area	800 x 1200 mm		1200 x 800 mm
Fork pocket position	Wide side		Narrow side
	Surface	Colour	Ident. No.
50262...	Lacquered	Yellow orange RAL 2000	012

Prod. Gr. 5AI

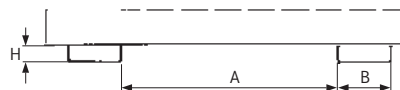
Accessories for		50262 012	50262 013
50262...	Castor set for working platform made of steel tube	014	014



Ident. No. 012



Ident. No. 013





## Working platform made from steel

Approved for 2 persons



### Application:

Work platforms offer safety during repairs and maintenance works.

### Execution:

- Robust square steel construction

- Non-slip working platform
- Fork pockets with slide guards
- Galvanised tool tray
- TÜV tested in accordance with German Social Accident Insurance (DGUV)

Load-carrying capacity (kg)	300	300
Max. number of people	2	2
Fork pocket clearance (A) (mm)	600	160
Fork pocket width (B) (mm)	200	200
Fork pocket height (C) (mm)	80	80
Length x width x height	1040 x 1210 x 1890 mm	1290 x 805 x 1890 mm
Surface area	800 x 1200 mm	1200 x 800 mm
Fork pocket position	Wide side	Narrow side
Surface	Colour	
50262...	Lacquered	Yellow orange RAL 2000
Ident. No.	015	017

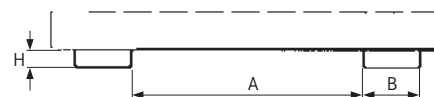
Prod. Gr. 5AI

Accessories for	50262 015	50262 017
50262... Castor set for working platform made of steel	019	019
Ident. No.	0	0



Ident. No. 015

Ident. No. 017



## Load arm for forklift truck

load-bearing capacity of up to 2.4 t



### Application:

Extends the range of the forklift truck.

### Execution:

- Steel construction, fork pockets for fork prongs
- 1 swivel load hooks
- See RAL colour table for colours available at no extra cost

- Ident. No. 250-267: Rigid design

- Ident. No. 268-270: Rigid version, angle 25 °, with support legs, clearance height 100 mm (also suitable for clamp forklift)

### Notes:

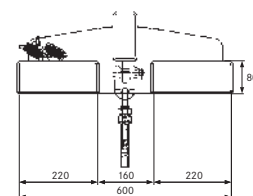
Please check the carrying capacity of your forklift truck. Carrying capacity of load arms depends on the position of the swivel load hook.

### Technical data:

- Version: Fixed length



Ident. No. 250-267  
RAL 2000



Ident. No. 257, 268-270

Min./max. load-carrying capacity	Boom tilt	Length (mm)	Width (A) (mm)	Fork inner distance (C) (mm)	Internal width (mm)	Interior height (mm)	Colour		Light blue RAL 5012		Optional		Zinc	
							Surface		Lacquered		Lacquered		Galvanised	
									50262...		50262...		50262...	
									Ident. No.		Ident. No.		Ident. No.	
200-1000 kg	Horizontal	1600	600	160	220	80			250	0	251	0	252	0
100-1000 kg	Horizontal	2400	600	160	220	80			253	0	254	0	255	0
500-2500 kg	Horizontal	1600	600	160	220	80			256	0	257	0	258	0
250-2500 kg	Horizontal	2400	600	160	220	80			259	0	260	0	261	0
1000-5000 kg	Horizontal	1600	600	160	220	80			262	0	263	0	264	0
500-5000 kg	Horizontal	2400	600	160	220	80			265	0	266	0	267	0
300-1000 kg	25°	1600	600	160	220	80			268	0	269	0	270	0

Prod. Gr. 5AI

## Load arm for forklift truck/telescopic handler

load capacity up to 5 t

**Application:**

Extends the range of the forklift truck.

**Execution:**

- Steel construction, basic device 2200 mm long
- Internal telescopic part, 8 extendable positions, each position secured with socket pin
- Chain guard to prevent accidental slipping
- 2 swivel load hooks
- See RAL colour table for colours available at no extra cost

- **Ident. No. 230–235:** Rigid design

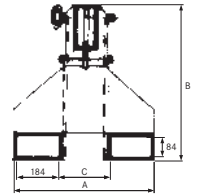
- **Ident. No. 236–241:** Height-adjustable, every position secured with a socket pin

**Notes:**

Please check the carrying capacity of your forklift truck. Carrying capacity of load arms depends on the position of the swivel load hook.

**Technical data:**

- Version: Telescopic

Ident. No. 230–235  
RAL 2000

Fork pockets

									Colour		Light blue RAL 5012		Zinc	
									Surface		Lacquered		Galvanised	
Min./max. load-carrying capacity	Boom tilt	Width (A) (mm)	Fork inner distance (C) (mm)	Internal width (mm)	Interior height (mm)	Min. length (mm)	Max. length (mm)	Height (B) (mm)	50262... Ident. No.		50262... Ident. No.			
560-2500 kg	Horizontal	490	106	184	84	710	3655	480	230	○	232	○		
950-5000 kg	Horizontal	500	116	184	84	710	3655	525	233	○	235	○		
560-2500 kg	Adjustable	540	156	184	84	695	3690	555	236	○	238	○		
950-5000 kg	Adjustable	550	166	184	84	695	3690	600	239	○	241	○		

Prod. Gr. 5AI

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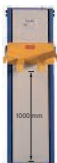
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## Lifting devices - more productivity thanks to ergonomic conditions at the workplace

For medium loads up to 535 kg per cantilever, single- and double-sided



Easy 2-button operation



Lifting height either 800, 1000 or 1250 mm

### Application:

Ideally suited for inspection and assembly workstations, for ergonomic loading of machines/withdrawal of parts, FIFO station systems, integrated in production lines as a lifting and turning assembly station, for order picking and warehousing.

### Design:

- Robust and welded frame rack on solid floor panel, turntable or running gear
- Modular lifting carriage, suitable for various types of load handling attachments
- Lifting and lowering function by 2-button operation
- Drive mode: Compressed air connection 6–8 bar
- Different variants available: stationary, mobile, rotating, with lifting function on both sides, or as small variant

### Benefits:

- Increases the economic efficiency of your production, warehouse, assembly tasks through higher output day in day out
- Minimises worker's physical stress and sick leave and provides for age-appropriate jobs
- Easy and convenient operation with self-explanatory control buttons placed on both sides
- Through the push of a button, the load reaches the desired position precisely and effortlessly
- Stationary lifting devices only require minimal space, device dimensions H x W x D 1450 x 420 x 360 mm
- Ready for immediate use, fast connection to your existing compressed air system

**Powder coating:** Rack, floor panel, turntable, carriage, chassis RAL 5010 gentian blue, front and rear covering RAL 7035 light grey

### Deliverable on request:

Lifting height up to 3000 mm, lifting capacity up to 500 kg, automatic safety switch-off (SIA), pre-programmed PLC controller, remote control, ESD features, Ex protected to ATEX, box tipping/tilting module, lifting/rotating module, stainless steel design for clean rooms, 230 V electric drive, other colours available

## Mechanical lifting device with fixed lifting lug (DIN 7355)

### Execution:

- With lifting steel housing
- Tooth rack with helical teeth
- With safety crank and folding handle
- Self-locking safety crank holds loads securely at any height

- With fixed claw

### Technical data:

- Adjustability of lifting strap: Not adjustable
- Lift height: 350 mm
- Application height of head: 725 mm

Load-carrying capacity (kg)	1500	3000	5000
Min. application height of lifting strap (mm)	65	70	75
77169... Ident. No.	015	030	050

Prod. Gr. 775



## Mechanical lifting device with adjustable lifting lug (DIN 7355)

### Execution:

- With lifting steel housing
- Tooth rack with helical teeth
- With safety crank and folding handle
- Self-locking safety crank holds loads securely at any height

- With adjustable claw, with two adapter holes, 14 different positions, can also be set for different working levels

### Technical data:

- Adjustability of lifting strap: 14x
- Lift height: 350 mm
- Application height of head: 725 mm

Load-carrying capacity (kg)	1500	3000	5000
Min. application height of lifting strap (mm)	65	70	75
77169... Ident. No.	215	230	250

Prod. Gr. 775



## PERFECT Hydraulic lifting device with rotating lever strap

Load capacity 6000 kg, lifting height 115 mm

### Application:

Universally applicable hydraulic lifting device for horizontal and vertical tasks.

### Execution:

- Sturdy welded steel construction
- Rotating housing and strap
- Optimal stability since all components are welded to each other and form one unit
- Low total weight compared to similar devices
- 5-year warranty

### Advantage:

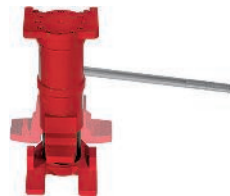
- The shape of the top plate prevents tilting when in a horizontal position
- Thanks to its low weight, the jack can also be used outdoors

### Technical data:

- Load-carrying capacity: 6000 kg
- Adjustability of lifting strap: Not adjustable
- Lift height: 115 mm
- Application height of head: 265 mm
- Min. application height of lifting strap: 18 mm
- Working pressure: 640 bar
- Length: 306 mm
- Width: 146 mm
- Height: 265 mm

50261... Ident. No. 421

Prod. Gr. 5AH



## PERFECT Hydraulic lifting device with adjustable lever strap

Load-bearing capacity 5000-10,000 kg, lifting height 140-160 mm

### Application:

For trouble-free and safe lifting of machines and heavy loads.

### Execution:

- Sturdy steel welded construction
- Sturdy swivel feet prevent tilting

- Precision guides for exact lifting movement and long service life
- Quick-action coupling for the connection of external hydraulic pumps
- 180° rotating pumping rod
- Easily movable with solid rubber wheels in conjunction with pump level
- 5-year warranty

Load-carrying capacity (kg)	5000	10000
Adjustability of lifting strap	3x	4x
Lift height (mm)	140	160
Application height of head (mm)	252	310
Min. application height of lifting strap (mm)	15	20
Length (mm)	266	339
Width (mm)	212	237
Height (mm)	252	310
50261... Ident. No.	425	430
	○	●

Prod. Gr. 5AH



Ident. No. 425



Ident. No. 430

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## GKS® Rotating chassis

Load-bearing capacity 1-6 t



### Application:

For transporting machines and other heavy loads. The specific characteristic is that very closely positioned heavy loads can be steered in any direction.

### Execution:

- Sturdy, torsion-free steel welded construction
- Can be very easily moved and turned at 360° thanks to the special mounting

- GKS-alperfekt® roller, slightly steerable, low rolling resistance
- Support surfaces with non-slip waffle rubber
- 5-year warranty

### Advantage:

- Several rotating transport trolleys can be used at the same time depending on the contact point and weight distribution of the heavy load as well as of the condition of the floor



Ident. No. 471



Ident. No. 472



Ident. No. 473



Ident. No. 474

Load-carrying capacity (t)	1	2	4	6
Number of load rollers (PCS)	3	3	5	5
Installation height of load rollers (mm)	100	110	110	118
Wheel Ø (mm)	75	85	85	85
Wheel width (mm)	66	85	85	85
Length (mm)	376	685	760	760
Width (mm)	379	515	560	560
Height (mm)	100	110	110	118
Ø of contact surface (mm)	170	170	250	250
50261... Ident. No.	471	472	473	474
	○	○	○	○

Prod. Gr. 5AH



If necessary, two rotating transport trolleys can travel in parallel when connected with a connection rod – available on request.

## GKS® Transport chassis

Carrying capacity 3–12 t



### Application:

All adjustable and steerable wheel sets of the same height that can be combined and are suitable for safe transport of loads of up to 200 tons.

### Execution:

- Very sturdy, torsion-free steel welded construction
- GKS-alperfekt® roller, slightly steerable, low rolling resistance
- High stability through closed cassettes
- Support surfaces with non-slip waffle rubber
- Transport wheel set with steering rod and turntable
- 5-year warranty

### Advantage:

- High comfort during handling
- Material guarantees highest possible fail-safety and remains in shape, no distortion, even after years of use

### Technical data:

- Version: Guidable
- Installation height of load rollers: 110 mm
- Diameter of contact surface: 170 mm

Load-carrying capacity (t)	3	6	12
Number of load rollers (PCS)	4	8	16
Length (mm)	270	610	1030
Width (mm)	230	520	620
Handlebar length (mm)	950	1080	1080
50261... Ident. No.	480	495	510
	○	○	○

Prod. Gr. 5AH



Ident. No. 480



Ident. No. 495



Ident. No. 510



Example application

## GKS<sup>®</sup> Transport chassis

Carrying capacity 3–12 t



### Application:

For transporting machines and other heavy loads. All adjustable and steerable wheel sets of the same height that can be combined and are suitable for safe transport of loads of up to 200 tons.

### Execution:

- Very sturdy, torsion-free steel welded construction
- GKS-alperfekt® roller, slightly steerable, low rolling resistance
- High stability through closed cassettes
- Support surfaces with non-slip waffle rubber
- 5-year warranty

### Advantage:

- High comfort during handling
- Material guarantees highest possible fail-safety and remains in shape, no distortion, even after years of use

### Technical data:

- Version: Adjustable
- Installation height of load rollers: 110 mm



Ident. No. 475



Ident. No. 490



Ident. No. 505

Load-carrying capacity (t)	3	6	12
Number of load rollers (PCS)	4	8	16
Support plate length (mm)	150	220	407
Width of support plate (mm)	150	200	200
Min. length of spacer rod (mm)	300	640	1014
Max. length of spacer rod (mm)	1000	1030	1430
<b>50261...</b>	<b>475</b>	<b>490</b>	<b>505</b>
Ident. No.	○	○	○

Prod. Gr. 5AH



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