

Ordering Catalogue



E Mobiles



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Carrier Cart

E1

Primus One

Carrier Cart



Primus One

Carrier Cart Back



Technical features

- Height profiles mounted offset to the rear
- Can be individually fitted with transverse elements
- Robust base plate
- 4 large double swivel castors 125 mm diameter, 2 of them lockable



Technical data

Dimensions	
Width	823 mm
Depth	685 mm
Height	1187 mm, 1667 mm, 1907 mm
Equippable height for transverse elements	980 mm, 1459 mm, 1700 mm
Castors	
Number	4
Diameter	125 mm
Lockable	2
Base plate	
Thickness	19 mm
Coating	Melamine coating, resistant to organic solvents, weak acids, gasoline and oil
ESD variant	
Castors	ESD Configuration
Configuration	DIN EN 61340-5-1 Part 5-1

Ordering no.

Height	Width	Depth	Ordering no.	Ordering no. for ESD
1187 mm	823 mm	685 mm	K7-1E	K7-1E.ESD
1667 mm	823 mm	685 mm	K7-1C	K7-1C.ESD
1907 mm	823 mm	685 mm	K7-1A	K7-1A.ESD



Primus One

Carrier Cart Center



Technical features


- Height profiles mounted in the centre
- Can be individually fitted with transverse elements
- Robust base plate
- 4 large double swivel castors 125 mm diameter, 2 of them lockable



Technical data

Dimensions	
Width	823 mm
Depth	685 mm
Height	1187 mm, 1667 mm, 1907 mm
Equippable height for transverse elements	980 mm, 1459 mm, 1700 mm
Castors	
Number	4
Diameter	125 mm
Lockable	2
Base plate	
Thickness	19 mm
Coating	Melamine coating, resistant to organic solvents, weak acids, gasoline and oil
ESD variant	
Castors	ESD Configuration
Configuration	DIN EN 61340-5-1 Part 5-1

Ordering no.

Height	Width	Depth	Ordering no.	Ordering no. for ESD 
1187 mm	823 mm	685 mm	K7-1L	K7-1L.ESD
1667 mm	823 mm	685 mm	K7-1J	K7-1J.ESD
1907 mm	823 mm	685 mm	K7-1G	K7-1G.ESD

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Accessories Carrier Cart

Technical data

Description		Order-no.
<p>Function shelf for Carrier Cart back Infinitely tiltable to 30° Anti-slip edge at front and back side Heavy load slot at top and bottom</p> <p>W = 704 mm, D =400 mm</p>		<p>K7-3C</p> <p>K7-3C.ESD</p> 
<p>Function shelf for Carrier Cart center</p> <p>not tiltable</p> <p>Anti-slip edge at front and back side Heavy load slot at top and bottom</p> <p>W = 704 mm, D =500 mm</p>		<p>K7-3D</p> <p>K7-3D.ESD</p> 
<p>Edging strip for function shelf</p> <p>W = 694 mm, H = 50 mm</p>		K7-5C
<p>Shelf element for Carrier Cart back</p> <p>W =776 mm, D =400 mm, H = 90 mm</p> <p>Note: Orga panel available separately Including system carrier</p>		<p>K7-3A</p> <p>K7-3A.ESD</p> 
<p>Interchangeable frame profile made of anodized aluminum</p> <p>W =704 mm, D =18 mm, H = 35 mm</p> <p>Note: 1 Set = 2 pieces</p>		K7-4H

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Accessories Carrier Cart

Technical data

Description		Order-no.
<p>Perforated plate with Euro-standard holes</p> <p>9,2 mm x 9,2 mm</p> <p>made of sheet steel, conductive powder coating</p> <p>W = 704 mm, D = 24 mm, H = 341 mm</p>		<p>K7-4M</p> 
<p>Conductive powder coating suitable for all types of carts</p> <p>W = 704 mm, D = 400 mm, H = 150 mm</p> <p>Load-bearing capacity 30 kg</p> <p>Drawer with locking handle and partial extension</p>		<p>K7-4L</p> 
<p>Universal carrier rail</p> <p>W = 703 mm, D = 25 mm, H = 100 mm</p> <p>Note: For attaching open-front storage containers manufactured by Bosch, Kappes, Schäfer and Treston, cable reels, etc. Stepless height adjustment</p>		<p>K7-2U</p>
<p>PC-holder made of sheet steel, conductive powder coating</p> <p>suitable for all types of carts</p> <p>W = 190 mm, D = 450 mm, H = 200 mm</p> <p>Height-adjustable on the system profile</p>		<p>K7-5A</p> 
<p>TFT traverse made of anodized aluminum profile</p> <p>W = 704 mm, D = 23 mm, H = 92 mm</p> <p>For mounting between the system profiles, stepless height adjustment For accepting accessories, such as TFT brackets</p>		<p>K7-5B</p> 

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Accessories Carrier Cart

Technical data

Description		Order-no.
<p>System 60 carrier rail</p> <p>System 60 metal carrier rail for holding sockets and data bars as well as compresSet air supplies. Height-adjustable, made of powder-coated sheet steel.</p> <p>W = 704 mm, D = 74 mm, H = 62 mm</p>		<p>K7-3H</p> 
<p>Storage tray</p> <p>made of powder-coated sheet steel height-adjustable</p> <p>W = 704 mm, D = 200 mm, H = 30 mm</p>		<p>K7-3G</p> 
<p>Socket strips System 60</p> <p>Plastic strip with mains input plug and directly bridged mains output socket System GST-18, sockets rotated 45° for angled plugs Colour: black 3 shock-free sockets 5 shock-free sockets On/Off switch, 3 shock-free sockets On/Off switch, 5 shock-free sockets</p>		<p>C1-8A C1-8B C1-8C C1-8D</p>
<p>Mains connecting cable for socket strips system 60</p> <p>3-pole cable. 1.5 mm² cross section for mains connection and for connecting the system 60 socket strips and the 1 HE.</p> <p>Safety plug – GST-18 socket L = 200 cm Safety plug – GST-18 socket L = 300 cm Safety plug – GST-18 socket L = 400 cm</p> <p>GST-18 plug – GST-18 socket L = 50 cm GST-18 plug – GST-18 socket L = 100 cm GST-18 plug – GST-18 socket L = 250 cm</p>		<p>C1-8V ZL200 C1-8V ZL300 C1-8V ZL400</p> <p>C1-8W ZL50 C1-8W ZL100 C1-8W ZL250</p>
<p>Keyboard tray</p> <p>with lateral ball-bearing guides, extensible up to 230 mm. Lockable in end positions.</p> <p>Height-adjustable in 11 mm grid Clearance dimensions of the tray: W = 600 mm, D = 267 mm</p> <p>W = 680 mm, D = 300 mm, H = 85-110 mm</p>		<p>85-4F-2</p>

Power Cart

E2

Primus One

Power Cart



Primus One

Power Cart back



(Equipment not contained in package)

Technical features

- Electrical wiring can be provided in the profile
- Lockable access to bottom assembly
- 4 large double swivel castors Ø 125 mm, 2 of them lockable

Note:

Electrical lead (see chapter accessories) and fuse protection (see chapter Primus One panels) have to be ordered additionally.

Technical data

Dimensions	
Width	975 mm
Depth	685 mm
Height (mounting height)	1187 / (960) mm, 1667 / (1440) mm, 1907 / (1680) mm
Castors	
Number	4
Diameter	125 mm
Lockable	2
Bottom assembly	
Storage volume	Width = 840 mm, Depth = 280 mm, Height = 85 mm
Theft protection	Lockable flap
ESD variant	
Castors	ESD Configuration
Configuration	DIN EN 61340-5-1 Part 5-1

Ordering no.

Height	Width	Depth	Ordering no.	Ordering no. for ESD	
1187 mm	975 mm	685 mm	K7-2E	K7-2E.ESD	
1667 mm	975 mm	685 mm	K7-2C	K7-2C.ESD	
1907 mm	975 mm	685 mm	K7-2A	K7-2A.ESD	

Primus One

Power Cart 3HU



Technical features

- With 3HU electrical bench-rack
- Can be fitted with Elabo devices or third-party devices
- Electrical wiring can be provided in the profile
- Lockable access to bottom assembly
- 4 large double swivel castors Ø 125 mm, 2 of them lockable

Note:

Electrical lead (see chapter accessories) and fuse protection (see chapter Primus One panels) have to be ordered additionally.



(Equipment not contained in package)

Technical data

Dimensions	
Width	975 mm
Depth	685 mm
Height (mounting height)	1689 / (1260) mm
Mounting width bench rack	162HP
Castors	
Number	4
Diameter	125 mm
Lockable	2
Bottom assembly	
Storage volume	Width = 840 mm, Depth = 280 mm, Height = 85 mm
Theft protection	Lockable flap
ESD variant	
Castors	ESD Configuration
Configuration	DIN EN 61340-5-1 Part 5-1

Ordering no.

Height	Width	Depth	Ordering no.	Ordering no. for ESD
1689 mm	975 mm	685 mm	K7-2N	K7-2N.ESD

Primus One

Power Cart 6HU



Technical features

- With 6HU electrical bench rack
- Can be fitted with Elabo devices or third-party devices
- Electrical wiring can be provided in the profile
- Lockable access to bottom assembly
- 4 large double swivel castors Ø 125 mm, 2 of them lockable

Note:

Electrical lead (see chapter accessories) and fuse protection (see chapter Primus One panels) have to be ordered additionally.




(Equipment not contained in package)

Technical data

Dimensions	
Width	975 mm
Depth	685 mm
Height (mounting height)	1844 / (1260) mm
Mounting width bench rack	162HP
Castors	
Number	4
Diameter	125 mm
Lockable	2
Bottom assembly	
Storage volume	Width = 840 mm, Depth = 280 mm, Height = 85 mm
Theft protection	Lockable flap
ESD variant	
Castors	ESD Configuration
Configuration	DIN EN 61340-5-1 Part 5-1

Ordering no.

Height	Width	Depth	Ordering no.	Ordering no. for ESD 
1844 mm	975 mm	685 mm	K7-2Q	K7-2Q.ESD

Primus One

Power Cart accessories

Technical data

Description		Order-no.
<p>Function shelf for Power Cart</p> <p>Infinitely tiltable to 30° Anti-slip edge at front and back side Heavy load slot at top and bottom</p> <p>W = 704 mm, D = 400 mm</p>		<p>K7-4C</p> <p>K7-4C.ESD </p>
<p>Edging strip for function tray</p> <p>W = 694 mm, H = 50 mm</p>		<p>K7-5C </p>
<p>Shelf element for Power Cart</p> <p>W = 928 mm, D = 400 mm, H = 90 mm</p> <p>Note: Orga panel available separately Including system carrier</p>		<p>K7-4A</p> <p>K7-4A.ESD </p>
<p>Orga-panel for assembly under a superstructure or shelf element</p> <p>W = 880 mm, D = 164 mm, H = 90 mm</p> <p>Pull-out drawer with cable routing Integrated LED lighting Light colour 6000K</p>		<p>K7-4P</p>
<p>Drawer block made of steel sheet suitable for all types of carts</p> <p>conductive, powder-coated</p> <p>W = 704 mm, D = 400 mm, H = 150 mm Load-bearing capacity 30 kg</p> <p>Drawer with locking handle and partial extension</p>		<p>K7-4L </p>
<p>Storage tray made of powder-coated sheet steel height-adjustable</p> <p>W = 704 mm, D = 200 mm, H = 30 mm</p>		<p>K7-3G </p>

Primus One

Power Cart accessories






Technical data

Description		Order-no.
<p>Power Cart Add-on table</p> <p>with fold-away cable flap and cable duct</p> <p>W = 928 mm, D = 650 mm, H = 179 mm</p> <p>For note: Add-on table for mounting between the system profiles, stepless height adjustment.</p>		<p>K7-4T</p> <p>K7-4T.ESD</p> 
<p>Perforated plate</p> <p>with Euro-standard holes 9,2 mm x 9,2 mm made of sheet steel, conductive powder coating</p> <p>W = 704 mm, D = 24 mm, H = 341 mm</p>		<p>K7-4M</p> 
<p>Interchangeable frame profile</p> <p>made of anodized aluminum</p> <p>W = 704 mm, D = 18 mm, H = 35 mm</p> <p>Note: 1 Set = 2 pieces</p>		<p>K7-4H</p> 
<p>PC-holder</p> <p>suitable for all types of carts</p> <p>made of sheet steel, conductive powder coating</p> <p>W = 190 mm, D = 450 mm, H = 200 mm</p> <p>Height-adjustable on the system profile</p>		<p>K7-5A</p> 
<p>TFT traverse</p> <p>made of anodized aluminum profile</p> <p>W = 704 mm, D = 23 mm, H = 92 mm</p> <p>For mounting between the system profiles, stepless height adjustment For accepting accessories, such as TFT brackets</p>		<p>K7-5B</p> 

Primus One

Power Cart accessories

Technical data

Description		Ordering no.
<p>Universal carrier rail</p> <p>W = 703 mm, D = 25 mm, H = 100 mm</p> <p>Note: For attaching open-front storage containers manufactured by Bosch, Kappes, Schäfer and Treston, cable reels, etc. Stepless height adjustment</p>		K7-2U
<p>Keyboard tray with lateral ball-bearing guides, extensible up to 230 mm. Lockable in end positions.</p> <p>Height-adjustable in 11 mm grid Clearance dimensions of the tray: W = 600 mm, D = 267 mm</p> <p>W = 680 mm, D = 300 mm, H = 85-110 mm</p>		85-4F-2
<p>Connecting lead 5 m TKW-Purflex</p> <p>VDE 5G2,5 mm² yellow Page 1: CEE-Plug-C516 IP44 - 5-pole 16 A Page 2: stripped 12 cm with cable end sleeves</p> <p>VDE 3G1,5 mm² yellow Page 1: Schuko plug 3-pole 16 A Page 2: stripped 12 cm with cable end sleeves</p> <p>Print: ELABO GmbH 07951/307-0 www.elabo.de</p>		<p>7406CEE16A 5X2,5-5PF</p> <p>7406SCH 3X1,5-5PF</p>
<p>LED warning light for indicating that mains voltage is enabled</p> <p>green for stage 1 red for stage 2</p> <p>mounted on a Primus One system profile</p>		94-2C Z618
<p>LED warning light red</p> <p>for indicating that mains voltage is enabled mounted on Primus One System-Profile</p>		94-2C Z619

Laboratory Cart Tool Trolley

E3

Laboratory cart

Tool trolley



Technical features

- Two 3 HU Orga-steel sheet drawers
- Two swing doors with lock
- Seven integrated pull-outs for Clip-O-Flex® profile rails
- Storage compartment at right side for containers W = 160 mm
- Four Clip-O-Flex® profile rails over the whole width, fixed on the rear side
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities
- Shelf with rim and rubber mat at the top

Laboratory cart

Tool trolley

Technical data

Table top	
Thickness	30 mm
Frontedge	Edge strip 3 mm thick
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods
Colour	light grey RAL 7035
Castors	
Diameter	75 mm
Configuration	4 double swivel castors, 2 of them lockable, with polyurethane tyres
Maximum load	
Maximum weight	180 kg
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Double swivel castors	Electrically conductive
Dimensions	
Width	937 mm
Depth	685 mm
Height	1600 mm

Ordering no.

Standard	ESD 
K7-4W	K7-4W.ESD

Suitable accessories

Standard	Description	Dimension
K7-4W.Tablar	Tablar	W = 520 mm, D = 345 mm

System-Laboratory Cart

E4

System-Laboratory Cart



Edge strip



F- edging

Technical features



- System function shelf with transverse profile, height adjustable
- 4 double swivel casters (low wear) with precision ball wearing for easy handling, 2 of them lockable
- Highly durable table top with exchangeable front edge
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities
- Width 510 mm (suitable for holding undertable cabinets)

System-Laboratory Cart

Technical data

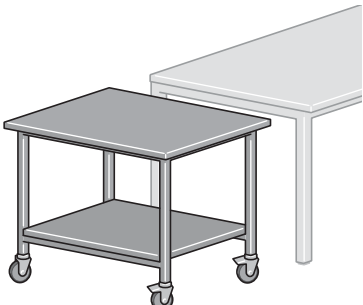


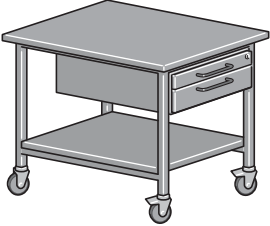
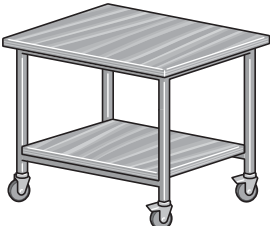
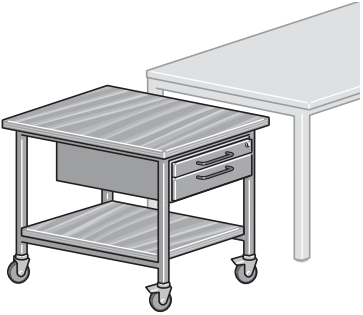
Table top	
Thickness	30 mm
Frontedge	Edge strip 3 mm thick or Flexi-Line edging, exchangeable (F-edging)
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods
Colour	light grey RAL 7035
Castors	
Diameter	75 mm
Configuration	4 double swivel castors, 2 of them lockable, with polyurethane tyres
Maximum load	
Maximum weight	180 kg
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Double swivel castors	Electrically conductive
Dimensions	
Width	510 mm
Depth	800 mm / 900 mm / 1000 mm
Height	750 mm

Ordering no.

Depth	Width	F- Edging	Edge stripe	F-edging ESD 	Edge stripe ESD 
800 mm	510 mm	K7-7A	K7-7A.S	K7-7D	K7-7D.S
900 mm	510 mm	K7-7B	K7-7B.S	K7-7E	K7-7E.S
1000 mm	510 mm	K7-7C	K7-7C.S	K7-7F	K7-7F.S

System-Laboratory Cart

Technical data

Description		Order-no.
<p>Laboratory Cart</p> <p>Tabletop and storage shelf 30 mm thick, covered with laminate, edges with impact-resistant edge strips</p> <p>W = 600 mm, D = 900 mm, H = 780 mm</p> <p>W = 600 mm, D = 1000 mm, H = 780 mm</p>		<p>01-6A</p> <p>01-5U</p>  <p>01-6U</p> <p>01-5V</p> 
<p>Laboratory Cart with drawer</p> <p>With single drawer Type 71-1A, tabletop and storage shelf 30 mm thick, covered with laminate, edges with impact-resistant edge strips</p> <p>W = 600 mm, D = 900 mm, H = 780 mm</p> <p>W = 600 mm, D = 1000 mm, H = 780 mm</p>		<p>01-6S</p> <p>01-6V</p>
<p>Laboratory Cart multiplex plate</p> <p>Multiplex tabletop and storage shelf made of 14 glued plywood layers, 30 mm thick</p> <p>W = 600 mm, D = 900 mm, H = 780 mm</p>		<p>01-6C</p>
<p>Laboratory Cart Multiplex panel with drawer</p> <p>Laboratory trolley with single drawer, Multiplex tabletop and storage shelf made of 14 glued plywood layers, 30 mm thick</p> <p>W = 600 mm, D = 900 mm, H = 780 mm</p>		<p>01-6T</p>