



TRUSTED EXPERTISE IN MEDICAL TECHNOLOGY



Product catalog
Equipment cart

classic-cart

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OUR EXPERIENCE MEANS YOUR SUCCESS

The objective of iTD is to respond promptly to the latest market and environmental requirements and thereby open up new opportunities for our customers to achieve success. To this end, we leverage our many years of experience, innovative strength, technical expertise, and our understanding of design. This is how we continuously enhance our products and set new standards. Based on flexibility, ergonomics, design, and quality, as well as supplemented with services for customer-specific adaptations, we create product solutions that meet the highest requirements.



CUSTOMER BENEFITS



High-quality products with certified safety standards



Fast and cost-efficient implementation of requirements from prototyping to high-volume production



In-depth application knowledge



Customization, even for small batches



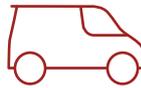
Global customer support with regional contacts



Support with approval procedures in each region



Reliable project and order processing



Greater reliability of delivery times thanks to local manufacturing sites and supply chains

classic-cart

HIGH-PERFORMANCE MEDICAL CART FOR ALL AREAS OF APPLICATION

The classic-cart offers countless configuration variants, a variety of electrification options, and numerous color customization possibilities.

The universal medical cart is designed for user-friendliness, efficiency, and brand communication. The product concept offers solutions for individual requirements. It includes installation widths of up to 1100 mm and the ability to mount support arms for imaging applications.

Additional product benefits at a glance:

- + Fast product configuration
- + Wide range of customization options
- + High load capacity, reliable tipping stability
- + Room to move for large monitors
- + Safe cable routing and electrification
- + Maximum hygiene properties



classic-cart

THE NEW classic-cart: THE NEXT GENERATION OF TRUSTED QUALITY

Additional Design Options

- + Easily recognizable

New Push Handle

- + Pleasant feel, can be adapted to your corporate design

New Corner Element

- + Elegant design with improved hygiene properties

One-Piece, Smooth Column

- + Maximum hygiene properties and customizable design

Air-Permeable Rear Door

- + Easy access to devices and cables, preventing heat build-up in the devices

Additional Rear Handles

- + Easy alignment of the cart from any position

New Arm Position

- + Room to move for large monitors

Counterweights

- + Concealed, built-in, and freely combinable with isolating transformers

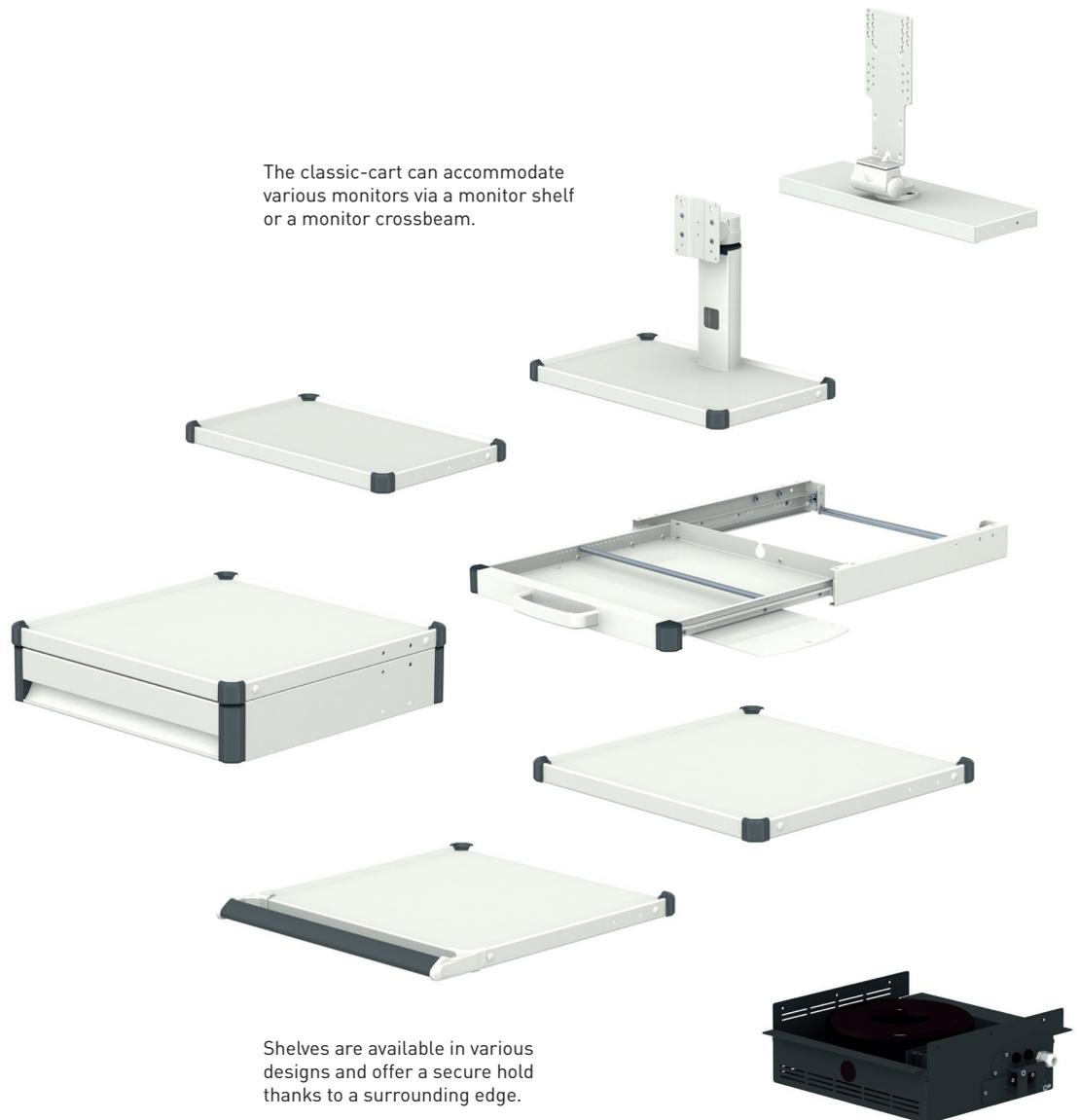


classic-cart

MODULARITY FOR INDIVIDUAL REQUIREMENTS

The classic-cart product concept is characterized by its modular design. This makes it possible to quickly implement individual configurations and adapt to changing requirements. In this context, t-slots integrated into the vertical extrusions ensure easy installation of the components.

The classic-cart can accommodate various monitors via a monitor shelf or a monitor crossbeam.



Shelves are available in various designs and offer a secure hold thanks to a surrounding edge.



Endoscope holders can be mounted to the vertical extrusion or to the shelf with two clamps.



Variable height support arms (with or without a pivot arm) can be attached via a monitor shelf or directly to the vertical extrusion.



Numerous accessories, such as gas bottle holders, offer solutions for a wide range of requirements.

ORDER CONFIGURATIONS

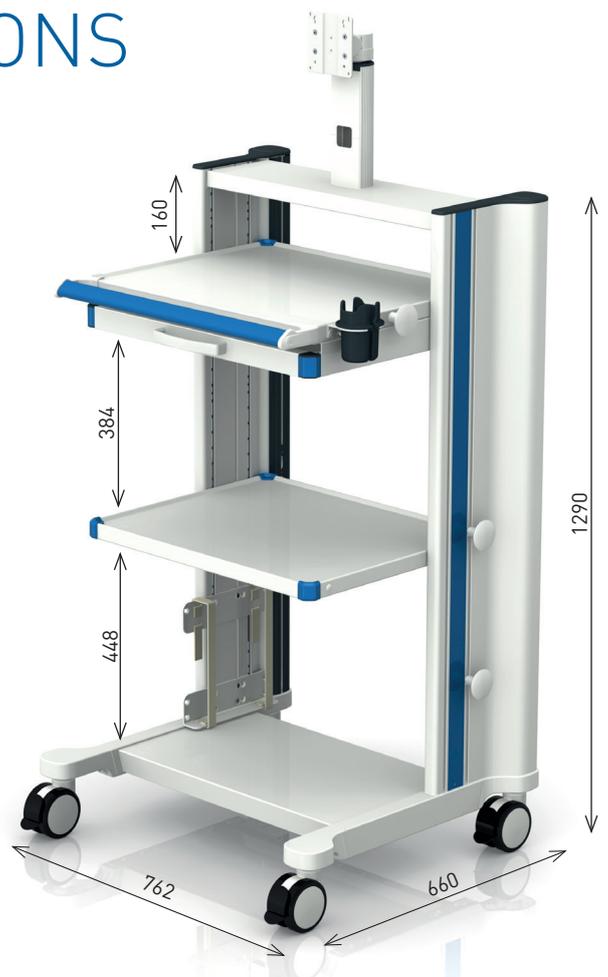


classic-cart Workstation Cart 21 E¹⁾

Item number: GF.5700.XXX²⁾

Installation width W 500 mm

- Medical cart, 21E¹⁾ (total height: 843 mm), equipped with:
- 1 basic frame with 4 lockable double castors, diam. 100 mm
 - 1 shelf with handle and extendable mousepad
 - 2 shelves
 - 2 drawers
 - 1 cable winder
 - 1 three-outlet Schuko socket strip, with switch



classic-cart EKG 35 E¹⁾

Item number: GF.6703.XXX²⁾

Installation width W 600 mm

- Medical cart, 35E¹⁾ (total height: 1290 mm), equipped with:
- 1 basic frame with 4 lockable double castors, diam. 100 mm
 - 1 Monitor crossbeam with VESA 75/100
 - 1 shelf with handle
 - 1 universal holder for barcode scanner
 - 1 extendable keyboard with extendable mousepad
 - 1 shelf
 - 1 computer holder, small
 - 1 cable winder
 - 1 three-outlet Schuko socket strip, with switch

Installation height:	21 E ¹⁾ (672 mm)
Payload:	150 kg
Surface:	RAL 9016 Traffic white powder-coated
Decorative trims:	Handles, corners, decorative stripes see ²⁾
Condition on delivery:	Fully assembled

Installation height:	35 E ¹⁾ (1120 mm)
Payload:	150 kg
Surface:	RAL 9016 Traffic white powder-coated
Decorative trims:	Handles, corners, decorative stripes see ²⁾
Condition on delivery:	Fully assembled

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue



classic-cart Rigid Endoscopy 40 E¹¹

Item number: GF.5701.XXX²¹

Installation width W 500 mm

Medical cart, 40E¹¹ (total height: 1483 mm), equipped with:

- 1 basic frame with 4 lockable double swivel castors, diam. 125 mm, and rear door
- 1 shelf and monitor holder with VESA 75/100 adaptation, universal
- 1 variable height support arm with VESA 75/100 adaptation and pivot arm
- 1 shelf with handle
- 1 camera holder with eyepiece protector and cup
- 1 cable winder
- 3 shelves
- 1 extendable keyboard with extendable mousepad
- 1 isolating transformer, 1600 VA with central switch
- 1 drawers
- 1 gas bottle holder
- 1 eight-outlet EURO cable socket strip

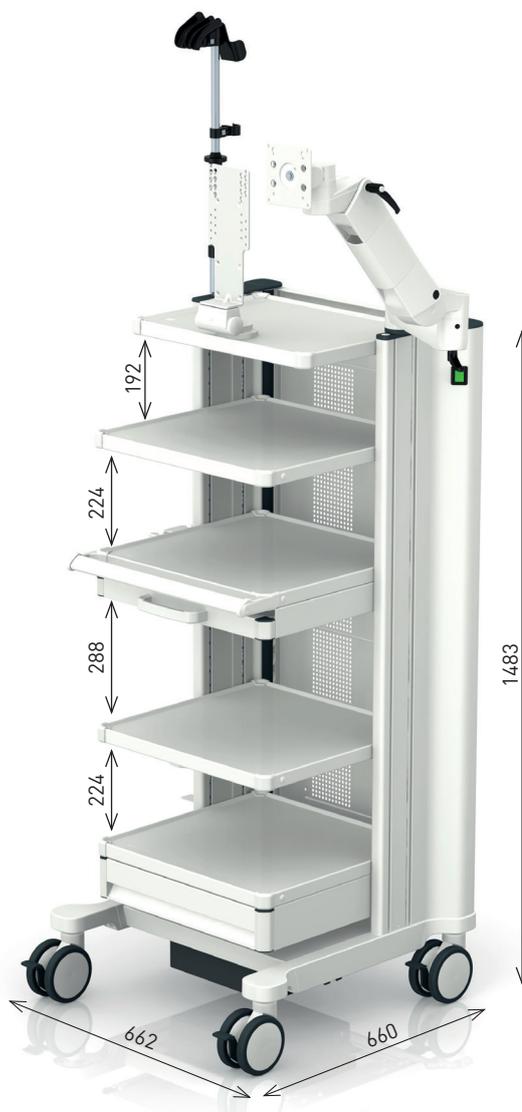
Installation height: 40 E¹¹ (1280 mm)

Payload: 150 kg

Surface: RAL 9016 Traffic white powder-coated

Decorative trims: Handles, corners, decorative stripes see ²¹

Condition on delivery: Fully assembled



classic-cart Flexible Endoscopy 40 E¹¹

Item number: GF.5702.XXX²¹

Installation width W 500 mm

Medical cart, 40E¹¹ (total height: 1483 mm), equipped with:

- 1 basic frame with 4 lockable double swivel castors, diam. 125 mm, and rear door
- 1 shelf and monitor holder with VESA 75/100 adaptation, universal
- 1 variable height support arm with VESA 75/100 adaptation and pivot arm
- 1 shelf with handle
- 1 endoscope holder
- 3 shelves
- 1 extendable keyboard with extendable mousepad
- 1 isolating transformer with 1600 VA
- 1 drawers
- 1 drip glass
- 1 connector holder
- 1 eight-outlet EURO cable socket strip

Installation height: 40 E¹¹ (1280 mm)

Payload: 150 kg

Surface: RAL 9016 Traffic white powder-coated

Decorative trims: Handles, corners, decorative stripes see ²¹

Condition on delivery: Fully assembled

¹¹ E = 32 mm | ²¹ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray

.921 = RAL 9016 Traffic white

.927 = RAL Design 2507025 Meadow blossom blue

.928 = RAL 5017 Traffic blue

ORDER CONFIGURATIONS



classic-cart 1100 Basic Version 30 E¹⁾

Item number: GF.8500.XXX²⁾

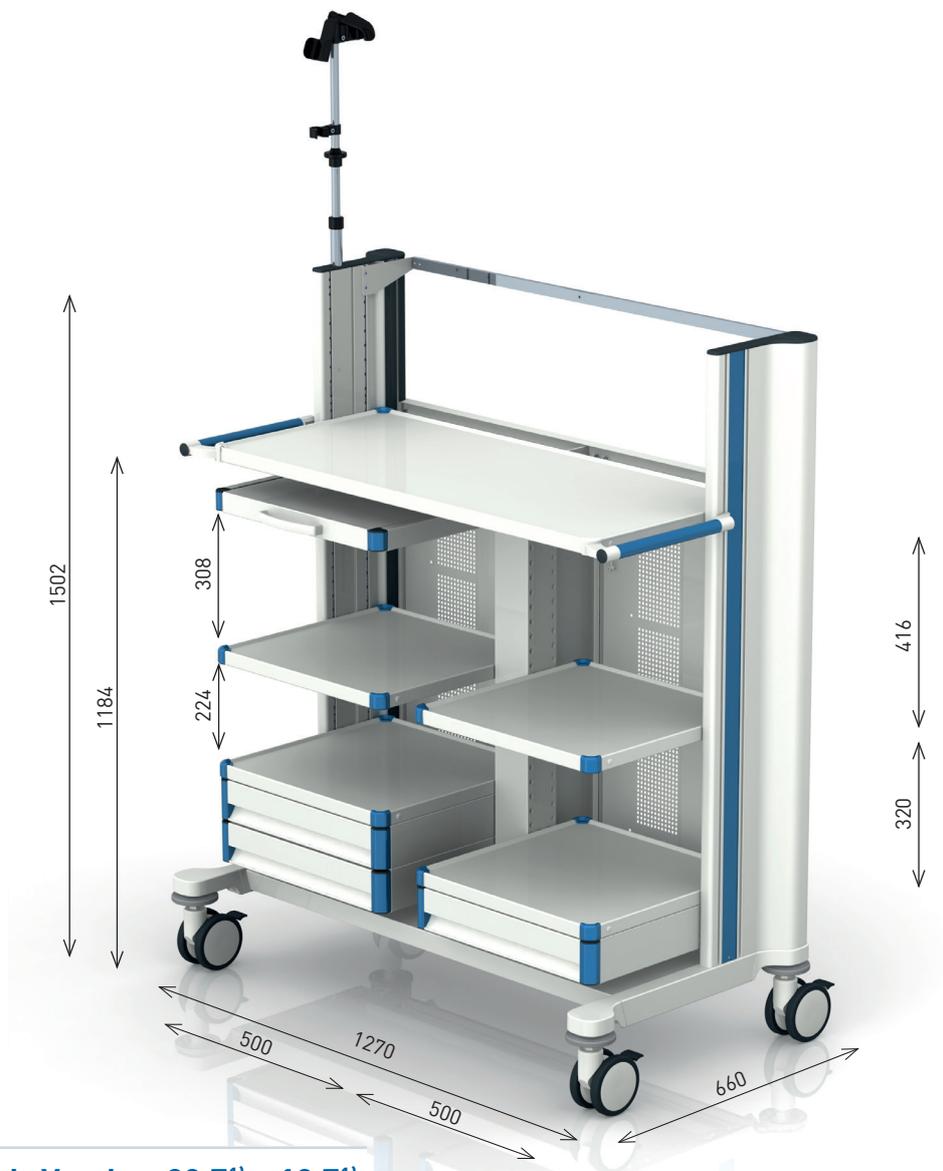
Installation width W 1100 mm

- Medical cart, 30E¹⁾ (total height: 1290 mm), equipped with:
- 1 basic frame, width 1100 mm, with 4 lockable double castors, diam. 125 mm, conductive with bumper guard and rear door
 - 1 continuous shelf with handles on the side
 - 4 shelves
 - 1 drawer, 3 compartments
 - 1 extendable shelf
 - 1 endoscope holder, single
 - 1 six-outlet Schuko socket strip, with switch
 - 1 cable winder

Installation height:	30 E ¹⁾ (1290 mm)
Payload:	150 kg
Surface:	RAL 9016 Traffic white powder-coated
Decorative trims:	Handles, corners, decorative stripes see ²⁾
Condition on delivery:	Fully assembled

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue



classic-cart 1100 Basic Version 30 E¹⁾ + 10 E¹⁾

Item number: GF.8501.XXX²⁾

Installation width W 1100 mm

Medical cart, 30E¹⁾ (total height: 1290 mm),
equipped with:

- 1 basic frame, width 1100 mm, with 4 lockable double castors, diam. 125 mm, conductive with bumper guard and rear door
- 1 continuous shelf with handles on the side
- 4 shelves
- 1 drawer, 3 compartments
- 1 extendable shelf
- 1 endoscope holder, single
- 1 six-outlet Schuko socket strip, with switch
- 1 cable winder

Installation height:	30 E ¹⁾ (1290 mm)
Payload:	150 kg
Surface:	RAL 9016 Traffic white powder-coated
Decorative trims:	Handles, corners, decorative stripes see ²⁾
Condition on delivery:	Fully assembled

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
.921 = RAL 9016 Traffic white
.927 = RAL Design 2507025 Meadow blossom blue
.928 = RAL 5017 Traffic blue

BASIC FRAME

Basic Frame

The design of the basic frame guarantees high torsional rigidity and stability as well as the space-saving integration of an isolating transformer, also in combination with counterweights. The vertical extrusions allow power and data cables to be securely accommodated or the integration of socket strips and the on/off switch. They also offer effective and orderly

cable management. Four lockable double swivel castors (diam. 100 mm) ensure the unit can be moved around easily and positioned securely at the place of use. Decorative trims can be colored to match your company CI or the color of your devices.

- Loading capacity** 150 kg
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Decorative trims** Decorative panels see ²⁾
- Scope of delivery** 1 basic frame, fully assembled



Installation Height H	Total height TH	Castor diam.	Item number W 500 mm	Item number W 600 mm
21 E ¹⁾ (672 mm)	829 mm	100 mm	GF.5500.XXX ²⁾	GF.6500.XXX ²⁾
25 E ¹⁾ (800 mm)	957 mm	100 mm	GF.5501.XXX ²⁾	GF.6501.XXX ²⁾
30 E ¹⁾ (960 mm)	1117 mm	100 mm	GF.5502.XXX ²⁾	GF.6502.XXX ²⁾
35 E ¹⁾ (1120 mm)	1277 mm	100 mm	GF.5503.XXX ²⁾	GF.6503.XXX ²⁾
40 E ¹⁾ (1280 mm)	1437 mm	100 mm	GF.5504.XXX ²⁾	GF.6504.XXX ²⁾
Plate counterweight set (mounted under the base crossbar)			ZV.9152.999	ZV.9152.999
Bolt counterweight set (mounted under the base crossbar)			ZV.9151.999	ZV.9151.999

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

classic-cart

BASIC FRAME

Basic Frame, width 1100 mm

The 1100 mm wide classic-cart basic frame is characterized by its high loading capacity and stability. The base assembly supports the vertical extrusions and the central column. Decorative trims that can be inserted into the vertical extrusions enable individual color schemes. It is also possible to integrate a powerful isolating transformer and optional rear

doors that can be removed if required. The 1100 mm wide basic frame is symmetrically divided and offers an installation width of 500 mm on each side. Four lockable double swivel castors (diam. 100 mm) ensure the unit can be moved around easily and positioned securely at the place of use.

- Loading capacity** 150 kg
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Decorative trims** Decorative panels see ²⁾
- Scope of delivery** 1 basic frame, fully assembled



Installation Height H	Total Height TH	Castor Diam.	Weight	Item Number W 1100 mm
30 E ¹⁾ (960 mm)	1117 mm	100 mm		GF.8510.XXX ²⁾
Bolt counterweight set (mounted under the base crossbar)			6 kg	ZV.9151.999

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

classic-cart

BASIC FRAME

Basic Frame, Width 1100 mm, with Extended Vertical Extrusions and Continuous Standard Runner

The 1100 mm wide classic-cart basic frame is characterized by its high loading capacity and stability. The base assembly supports the vertical extrusions and the central column. Decorative trims that can be inserted into the vertical extrusions enable individual color schemes. It is also possible to integrate a powerful isolating transformer and optional rear

doors that can be removed if required. The 1100 mm wide basic frame is symmetrically divided and offers an installation width of 500 mm on each side. Four lockable, conductive double swivel castors (diam. 100 mm) ensure the unit can be moved around easily and positioned securely at the place of use.

- Loading capacity** 150 kg
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Decorative trims** Decorative panels see ²⁾
- Scope of delivery** 1 basic frame, fully assembled



Installation Height H	Total Height TH	Castor Diam.	Item Number W 1100 mm
30 E ¹⁾ (960 mm)	1502 mm	100 mm	GF.8511.XXX ²⁾
Bolt counterweight set (mounted under the base crossbar)			ZV.9151.999

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

Castor Conversion Kit for Basic Frame

For more extensive requirements, the following castors are offered as conversion kits instead of the standard version described:

Scope of delivery 1 castor conversion kit, 4 castors; each castor with brake.
Factory installation only

Castor Conversion Kit	Instead of Standard	Item Number
D 100 mm, conductive	D 100 mm	ZV.9922.999
D 125 mm, conductive	D 100 mm	ZV.9923.999
D 125 mm, conductive	D 100 mm, conductive	ZV.9924.999
Bumper guard		ZV.9964.999

Rear Door for Basic Frame

The rear door for classic-cart is connected via two hinges and can be removed, if necessary. It protects the equipment from unauthorized access and provides quick access to the equipment during installation or service work.

Material Steel
Finish RAL 9016 Traffic white powder-coated
Scope of delivery 1 rear door including installation materials



Rear Door for Basic Frame	Item Number W 500 mm	Item Number W 600 mm	Item Number W 1100 mm
21 E ¹⁾ (672 mm)	GF.5008.993	GF.6008.993	
25 E ¹⁾ (800 mm)	GF.5009.993	GF.6009.993	
30 E ¹⁾ (960 mm)	GF.5010.993	GF.6010.993	GF.8001.993
35 E ¹⁾ (1120 mm)	GF.5011.993	GF.6011.993	
40 E ¹⁾ (1280 mm)	GF.5012.993	GF.6012.993	

ISOLATING TRANSFORMER/ SOCKET STRIPS

Isolating Transformer

The isolating transformers designed for fixed installation in the classic-cart medical cart series are used as a central power supply for electrical equipment in the patient environment and/or in rooms used for medical purposes. The isolating transformers

provide a safe galvanic isolation of the supply and application circuits by using a toroidal transformer with double and reinforced insulation between the primary and secondary sides.

Rating	1200 VA/1600 VA/2000 VA
Input/output voltage	110V – 120V/110V –120V or 220V –240V/220V – 240V – or switchable between 110V – 120V/220V – 240V, each separately switchable (does not apply to 2000 VA)
Operating frequency	50/60 Hz
Power input	IEC-C14 appliance plug for connecting country-specific power cords
Type	Toroidal transformer
Conditionally short-circuit proof	Tested to IEC 60601–1:2005, IEC 60601–1:2005/AMD1:2012, IEC 60601–1:2005/AMD2:2020; IEC 60601–1–2:2014, IEC 60601–1–2:2014/AMD1:2020
Inrush current limitation	Electronically controlled to rated current
Protection class	I
Insulation voltage	PRI-SEC: 2MOPP, PRI housing: 1MOPP, SEC housing: 1MOPP
Fuse	All-pole fuse protection primarily with fuse links
Conformity	Classification as an accessory for a medical device according to MDR (EU) 2017/745 Class I medical device accessories according to Rule 1 of Regulation (EU) 2017/745 in accordance with Annex VIII, Chapter III, paragraph 4.1 Conformity and CE marking according to Regulation (EU) 2017/745 in accordance with Annex IX for Class I medical devices
IP rating	IP20 (in installed state)
Material	Steel/copper
Finish	7043 Traffic gray powder-coated
Installation	Under the base
Scope of delivery	1 isolating transformer with 1200 VA, 1600 VA, or 2000 VA, equipped with on/off switch in the column, 1 IEC device slot for connecting socket strips, plug removal barrier, insulation monitor on select models. Power cord and socket strips are not included in the scope of delivery and must be selected separately

ELG (Earth Leakage Guard) Insulation Monitor Including Temperature Monitoring

The ELG insulation monitor is used to monitor the insulation resistance of devices or medical electrical systems that are connected to the isolating transformer for protective separation. At the same time, the isolating transformer is monitored with

regard to its temperature behavior. The evaluation is processor-controlled. The resulting ability to check the system status is not a replacement for the prescribed inspection/maintenance intervals for the individual devices.

Response value	53 kOhm ± 2.5 kOhm
Test resistance	33 kOhm
Input voltage	Wide voltage range 100 – 240 V ± 15%, 50 Hz/60 Hz
AC internal resistance	220 kOhm
DC internal resistance	320 kOhm
DC measuring voltage	12 V ± 0.3 V
Maximum measuring current	< 0.5 mA
External DC voltage	250 V DC



Isolating Transformer for classic-cart

	Item Number w/o Insulation Monitor	Item Number with Insulation Monitor
Isolating transformer, output 1200 VA – 250 V	ZV.9174.999	
Isolating transformer, output 1200 VA – 115 V/230 V	ZV.9173.999	
Isolating transformer, output 1600 VA – 230 V	ZV.9172.999	ZV.9170.999
Isolating transformer, output 1600 VA – 115 V/230 V	ZV.9171.999	ZV.9169.999
Isolating transformer, output 2000 VA – 230 V	ZV.9168.999	ZV.9167.999

Associated connection cables must be ordered separately. These can be found in the Accessories section.

EURO Socket Strip Recommended for Isolating Transformer

Rating	10 A/250 V AC
Installation	In vertical extrusion
Scope of delivery	1 EURO socket strip, including installation hardware



EURO Socket Strip for Isolating Transformer	Connection Cable	Standard	Item Number
12-outlet	Not included	IEC 320	ZV.9095.999
10-outlet	Not included	IEC 320	ZV.9096.999
8-outlet	Not included	IEC 320	ZV.9097.999
6-outlet	Not included	IEC 320	ZV.9098.999

Associated connection cables must be ordered separately. These can be found in the Accessories section.

Schuko Socket Strip Recommended for Isolating Transformer

Rating	16 A/250 V AC
Installation	In vertical extrusion
Scope of delivery	1 Schuko socket strip, including installation material



Schuko Socket Strip for Isolating Transformer	Connection Cable	Standard	Item Number
8-outlet	Not included	DIN VDE 0620-1	ZV.9094.999

Associated connection cables must be ordered separately. These can be found in the Accessories section.

SOCKET STRIPS

EURO Socket Strip

Rating 10 A/250 V AC
Installation In vertical extrusion
Scope of delivery 1 EURO socket strip, including installation hardware



EURO Socket Strip	Connection Cable	Standard	Item Number
12-outlet	Not included	IEC 320	ZV.9095.999
10-outlet	Not included	IEC 320	ZV.9096.999
8-outlet	Not included	IEC 320	ZV.9097.999
6-outlet	Not included	IEC 320	ZV.9098.999

Associated connection cables must be ordered separately. These can be found in the Accessories section.

Schuko Socket Strip

Rating 16 A/250 V AC
Installation In vertical extrusion
Scope of delivery 1 Schuko socket strip, including installation material



Schuko Socket Strip	Connection Cable	Standard	Item Number
3-outlet, with switch and external earth connection cable	5 m	DIN VDE 0620-1	ZV.9977.999
6-outlet, with external earth connection cable	5 m	DIN VDE 0620-1	ZV.9503.999
8-outlet, with external earth connection cable	5 m	DIN VDE 0620-1	ZV.9504.999
8-outlet, with switch and external earth connection cable	5 m	DIN VDE 0620-1	ZV.9502.999
8-outlet, with switch in the power column, factory installation	5 m	DIN VDE 0620-1	ZV.9093.999
8-Outlet, with external earth connection cable	Not included	DIN VDE 0620-1	ZV.9094.999

Associated connection cables may have to be ordered separately. These can be found in the Accessories section.

Socket Strip, French Standard

Rating 16 A/250 V AC
Installation In vertical extrusion
Scope of delivery 1 socket strip, French standard, including installation material



Socket Strip, French Standard	Connection Cable	Standard	Item Number
6-outlet, with external earth connection cable	5 m	CEE7, UTE	ZV.9506.999

SOCKET STRIP ATTACHMENT/PLUG REMOVAL BARRIER

Socket Strip Attachment with Cable Winder

The socket strip attachment is mounted to the back of the shelf if the socket strip is not installed in the vertical extrusion. Excess cable up to 5 m in length can be accommodated on the cable winder in a space-

saving manner. Fits all socket strips with up to 8 outlets.

- Material** Steel/plastic
- Finish** RAL 9016 Traffic white powder-coated
- Installation** On the back of the shelf
- Scope of delivery** 1 socket strip attachment with cable winder including installation material



Designation

Socket strip attachment with cable winder for 500 mm and 600 mm width

Item Number

GW.0631.993

Plug Removal Barrier

The plug removal barrier prevents plugs from being pulled out of the socket strip as well as the unauthorized plugging in of third-party devices.

The set of two barriers can secure up to 6 outlets. Use with angled connectors.

- Material** Steel
- Finish** RAL 9016 Traffic white powder-coated
- Installation** In the T-slots of the vertical extrusions (inside)
- Scope of delivery** 2 plug removal barriers including installation materials



Designation

Plug removal barrier for Schuko socket strip

Item Number

GF.2012.993

CABLES

Connection Cable

Various connection cables with and without a POAG cable are available for socket strips without a connection cable and for isolating transformers.

EURO outlet IEC 320
Length 5 m
Scope of delivery 1 connection cable



Designation	Power Plug	Rated Current/ Rated Voltage	Item Number
Schuko connection cable	CEE7/VII	10 A/250 V AC	ZV.9809.799
Schuko connection cable with POAG	CEE7/VII	10 A/250 V AC	ZV.9620.999
Connection cable, Swiss standard	Type 12	10 A/250 V AC	ZV.9798.799
Connection cable, British standard	Type BS 1363	10 A/250 V AC	ZV.9860.799
Connection cable, US hospital standard	3-pole US	15 A/125 V AC	ZV.9770.799
Connection cable, Chinese standard	GB 1002	10 A/250 V	ZV.9291.799

EURO Cable

The EURO cable is used to connect the equipment's plug to the EURO socket strip.

Design IEC EURO socket --> IEC EURO connector
Scope of delivery 1 EURO cable



Designation	Item Number
EURO cable, length 0.6 m	ZV.9773.799
EURO cable, length 1 m	ZV.9960.799
EURO cable, length 1.5 m	ZV.9371.799
EURO cable, length 2 m	ZV.9372.799
EURO cable, length 2.5 m	ZV.9373.799

Adapter Cable

Adapter cable with EURO plug and Schuko socket.

Design Schuko socket --> EURO connector
Scope of delivery 1 adapter cable



Designation	Item Number
Adapter cable, length 0.3 m	ZV.9959.799

EQUIPOTENTIAL BONDING

Equipotential Plug POAG-S6 DIN 42801

Specialist staff and patients are at risk from uncontrolled leakage currents. This is caused by potential differences between electrical equipment

and foreign, conductive parts in rooms used for medical purposes. The safest solution is to install an equipotential bonding system.

Material Steel/nickel-plated brass

Installation In the T-slots of the vertical extrusions

Scope of delivery 1x (8x or 9x) POAG-S6 DIN 42801 connector; 1x (8x or 9x) yellow/green color coding disc; 1x mounting bracket with installation material



Designation	Installation Height	Item Number
① Equipotential connector	2 E ¹⁾ (64 mm)	ZV.9940.999
② Plate with 8 equipotential connectors	9 E ¹⁾ (288 mm)	CC.0276.999
③ Plate with 9 equipotential connectors	5 E ¹⁾ (160 mm)	ZV.9802.999

Equipotential Cable POAG

The equipotential cable POAG is used to connect installed devices to the equipotential plug POAG.

Material POAG socket: Nickel-plated brass; Cable: Copper

Scope of delivery 1 cable with angled socket on both sides



Designation	Item Number
Equipotential cable POAG, length 0.3 m	ZV.9941.999
Equipotential cable POAG, length 0.5 m	ZV.9942.999
Equipotential cable POAG, length 1 m	ZV.9943.999
Equipotential cable POAG, length 1.5 m	ZV.9488.999
Equipotential cable POAG, length 5 m	ZV.9944.999

¹⁾ E = 32 mm

classic-cart

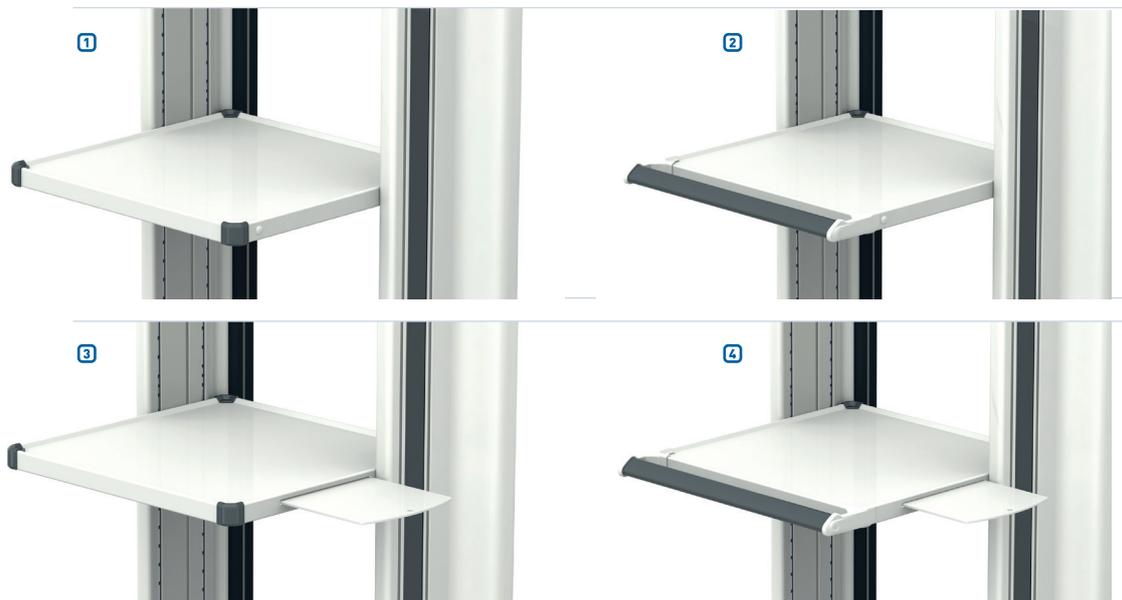
SHELVES

Shelves

The shelves for classic-cart feature a raised edge on all sides to securely hold equipment in place, as well as rounded corners. The low installation height saves space and creates valuable usable space and room for other system components. Shelves are available in a wide variety of designs, e.g., with a handle and/or

mousepad. The built-in mousepad can be pulled out to the right and to the left. Corners and handles are available in different colors.

Installation Height	1 U (32 mm)
Dimensions	W 500 mm: 500 mm x 491 mm; W 600 mm: 600 mm x 491 mm (W x D)
Footprint	W 500 mm: 456 mm x 447 mm; W 600 mm: 556 mm x 447 mm (W x D)
Loading capacity	50 kg surface load
Material	Steel/aluminum
Finish	RAL 9016 Traffic white powder-coated
Decorative trims	Handles and corners see ¹⁾
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 shelf including installation material, preassembled



Designation	Item Number W 500 mm	Item Number W 600 mm
① Shelves	GF.5001.XXX ¹⁾	GF.6001.XXX ¹⁾
② Shelf with handle	GF.5002.XXX ¹⁾	GF.6002.XXX ¹⁾
③ Shelf with mousepad	GF.5018.XXX ¹⁾	GF.6018.XXX ¹⁾
④ Shelf with handle and mousepad	GF.5015.XXX ¹⁾	GF.6015.XXX ¹⁾

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

classic-cart

SHELVES

Shelf, Depth 320 mm

This shelf is suitable for holding smaller medical devices.

Installation Height	1 U (32 mm)
Dimensions	W 500 mm: 500 mm x 320 mm; W 600 mm: 600 mm x 320 mm (W x D)
Footprint	W 500 mm: 456 mm x 276 mm; W 600 mm: 556 mm x 276 mm (W x D)
Loading capacity	50 kg surface load
Material	Steel/aluminum
Finish	RAL 9016 Traffic white powder-coated
Decorative trims	Corners see ¹⁾
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 shelf including installation material, preassembled



Designation

Shelf, Depth 320 mm

Item Number
W 500 mm

GF.5022.XXX ¹⁾

Item Number
W 600 mm

GF.6022.XXX ¹⁾

Shelf, Flat

The flat shelf does not have a raised edge all around, so that printer paper trays, for example, can be opened easily. As a result, it also offers a larger footprint.

Installation Height	1 U (32 mm)
Dimensions	W 500 mm: 500 mm x 491 mm; W 600 mm: 600 mm x 491 mm (W x D)
Footprint	W 500 mm: 456 mm x 491 mm; W 600 mm: 556 mm x 491 mm (W x D)
Loading capacity	30 kg surface load
Material	Steel/aluminum
Finish	RAL 9016 Traffic white powder-coated
Decorative trims	Corners see ¹⁾
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 shelf including installation material, preassembled



Designation

Shelf, Flat

Item Number
W 500 mm

GF.5003.XXX ¹⁾

Item Number
W 600 mm

GF.6003.XXX ¹⁾

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
.921 = RAL 9016 Traffic white
.927 = RAL Design 2507025 Meadow blossom blue
.928 = RAL 5017 Traffic blue

classic-cart

SHELVES

Extendable Shelf

The extendable shelf offers quick access to your devices for installation and servicing. It can also be used as a pull-out keyboard tray. The shelf can be extended 265 mm, providing access to the devices from all sides. Latching points in the extended or inserted

position lock the shelf in these positions. The bow-shaped handle on the front makes it easy to pull out and slide in.

- Installation Height** 1.5 U (48 mm)
- Dimensions** W 500 mm: 500 mm x 491 mm; W 600 mm: 600 mm x 491 mm (W x D)
- Footprint** W 500 mm: 500 mm x 486 mm; W 600 mm: 600 mm x 486 mm (W x D)
- Loading capacity** 20 kg surface load
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Decorative trims** Corners see ¹⁾
- Installation** In the T-slots of the vertical extrusions
- Scope of delivery** 1 shelf including installation material, preassembled



Designation

	Item Number W 500 mm	Item Number W 600 mm
Extendable Shelf	GF.5006.XXX ¹⁾	GF.6006.XXX ¹⁾

Base Shelf

The base shelf serves as an inexpensive alternative for placing a printer directly on the medical cart base, for example.

- Installation Height** 1 U (32 mm)
- Dimensions** W 500 mm: 500 mm x 491 mm; W 600 mm: 600 mm x 491 mm (W x D)
- Footprint** W 500 mm: 456 mm x 491 mm; W 600 mm: 556 mm x 491 mm (W x D)
- Loading capacity** 20 kg surface load
- Material** Steel
- Finish** RAL 9016 Traffic white powder-coated
- Installation** In the T-slots of the vertical extrusions
- Scope of delivery** 1 shelf including installation material



Designation

	Item Number W 500 mm	Item Number W 600 mm
Base Shelf	GW.5075.XXX ¹⁾	GW.6075.XXX ¹⁾

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

classic-cart

DRAWERS

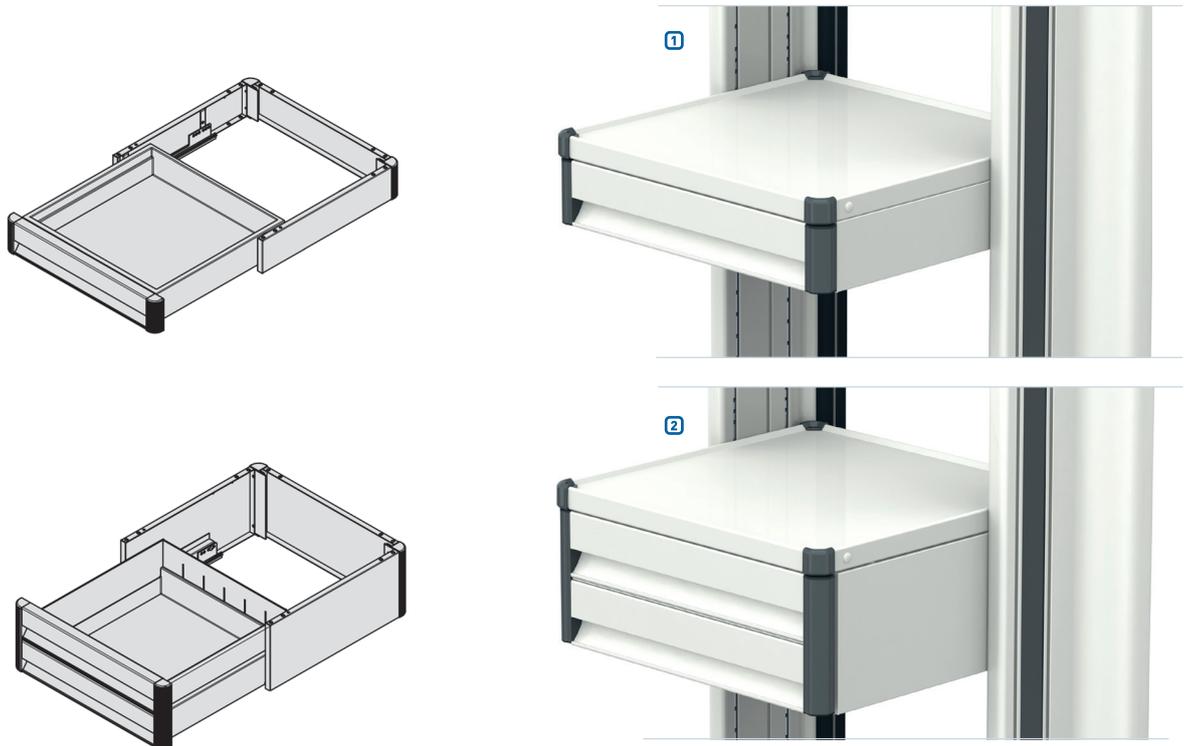
Drawer

The drawers for classic-cart are characterized by a large storage space and a smooth, removable inner body. All drawer types in the classic-cart product lines are equipped with a mechanical lock. The rounded

corners protect against injuries and are available in different colors.

Dimensions	W 500 mm: 500 mm x 491 mm; W 600 mm: 600 mm x 491 mm (W x D)
Inner dimensions	Drawer: W 500 mm: 410 mm x 400 mm x 85 mm (W x D x H) Drawer: W 600 mm: 510 mm x 400 mm x 85 mm (W x D x H) Drawer, high: W 500 mm: 410 mm x 400 mm x 180 mm (W x D x H) Drawer, high: W 600 mm: 510 mm x 400 mm x 180 mm (W x D x H)
Loading capacity	3 kg surface load
Material	Steel/plastic
Finish	RAL 9016 Traffic white powder-coated
Decorative trims	Handles and corners see ²⁾
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 drawer including installation material, preassembled

You always need a shelf of the appropriate width to serve as the top of a drawer! This is not included in the scope of delivery.



Designation	Installation Height	Item Number W 500 mm	Item Number W 600 mm
① Drawer	3 E ¹⁾ (96 mm)	GF.5004.XXX ²⁾	GF.6004.XXX ²⁾
② Drawer, single compartment, high	6 E ¹⁾ (192 mm)	GF.5005.XXX ²⁾	GF.6005.XXX ²⁾

Lock available on request.

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
.921 = RAL 9016 Traffic white
.927 = RAL Design 2507025 Meadow blossom blue
.928 = RAL 5017 Traffic blue

KEYBOARD DRAWER/PUSH HANDLES

Keyboard Drawer with Mousepad (Left/Right)

The keyboard drawer is characterized by the ability to fully extend 345 mm. This makes it possible

to place two small keyboards in the drawer, one behind the other.

Installation Height	2 U (64 mm)
Dimensions	W 500 mm: 500 mm x 491 mm; W 600 mm: 600 mm x 491 mm (W x D)
Loading capacity	5 kg surface load
Material	Steel/aluminum
Finish	RAL 9016 Traffic white powder-coated
Decorative trims	Corners see ¹⁾
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 keyboard drawer including installation material, preassembled



Designation	Installation Height	Item Number W 500 mm	Item Number W 600 mm
Keyboard Drawer with Mousepad (Left/Right)	2 E ¹⁾ (64 mm)	GF.5007.XXX ²⁾	GF.6007.XXX ²⁾

Rear Push Handles

The handles make it easier to maneuver loaded medical carts.

Material	Aluminum
Finish	RAL 9016 Traffic white powder-coated
Installation	On the back of the vertical extrusions
Scope of delivery	2 handles, factory installation only



Designation	Item Number
Rear Push Handles	GF.2006.993

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

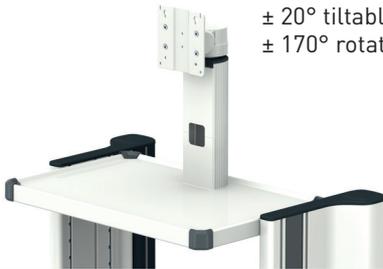
.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

MONITOR HOLDERS

Monitor Crossbeams/Monitor Shelves

The monitor crossbeam or monitor shelf is used to hold monitors weighing up to 18 kg.

Installation Height	Monitor crossbeams: 2 E ¹⁾ (64 mm); Monitor shelves: 1 E ¹⁾ (32 mm)
Material	Steel/aluminum
Finish	RAL 9016 Traffic white powder-coated
Decorative trims	Corners see ²⁾
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 monitor holder with monitor crossbeam or monitor shelf including installation material

Mount	On the Monitor Crossbeam			On the Monitor Shelf		
	Monitor Weight	Item Number W500 mm	Item Number W600 mm	Monitor Weight	Item Number W500 mm	Item Number W600 mm
VESA 75/100	 <p>± 20° tiltable ± 170° rotatable</p>			 <p>± 20° tiltable ± 170° rotatable</p>		
	0 – 14 kg	CC.5077.993	GF.6050.993	0 – 14 kg	GF.5019.XXX²⁾	GF.6019.XXX²⁾
	14 – 18 kg	CC.5078.993	GF.6051.993	14 – 18 kg	GF.5020.XXX²⁾	GF.6020.XXX²⁾
VESA 75/100 universal	 <p>± 15° tiltable ± 35° rotatable</p>			 <p>± 15° tiltable ± 35° rotatable</p>		
	0 – 14 kg	CC.5032.993	GF.6052.993	0 – 14 kg	GF.5014.XXX²⁾	GF.6014.XXX²⁾
VESA 75/100 adjustable	 <p>± 15° tiltable ± 35° rotatable</p>			 <p>± 15° tiltable ± 35° rotatable</p>		
	0 – 14 kg	CC.5066.993	GF.6053.993	0 – 14 kg	GF.5021.XXX²⁾	GF.6021.XXX²⁾

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
.921 = RAL 9016 Traffic white
.927 = RAL Design 2507025 Meadow blossom blue
.928 = RAL 5017 Traffic blue

Accessories

NUMEROUS EXTRAS FOR YOUR DAILY WORK

In addition to the system components, an extensive range of accessories is available to meet all your individual requirements for the medical cart. Special holders, for example, ensure that endoscopes, gas bottles, or infusions are properly held. The variable height and pivotable support arms create an ergonomic workstation and securely hold a range of different screens. Baskets are available for storing smaller materials.

Thanks to our extensive range, almost every equipment requirement can be met using the standard items available.

PIVOT ARMS AND VARIABLE HEIGHT SUPPORT ARMS

iTD GmbH offers a wide selection of different support arms (fixed, swivel, and height-adjustable) in its extensive product range, which can be attached to the individual medical cart type depending on the type and mounting option. In this context, every model is available with VESA 75/100 adaptation, universal

adapters, or table-top mount adapters to easily hold any type of monitor.

You can get a detailed overview of the entire range in the product catalog for our support arms, which is available separately.

When used as intended with support arms, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights.



PIVOT AND SUPPORT ARMS

Pivot Arms rm-port

The rm-port pivot arms are characterized by exceptionally quick, user-friendly installation and increased ease of use for users. Generously sized internal cable ducts ensure that cables can be routed smoothly and covers with a click function allow cables to be locked quickly and securely in the cable duct. The optimally adjusted torques in the joints, which

ensure a smooth horizontal slide when positioning the arms, provide an above-average level of comfort when using these support arms. The rm-port pivot arms are available in two standard lengths or as double arms.



Pivot arm rm-port, single



Pivot arm rm-port, double

Variable Height Support Arms flexion-port

The variable height support arm flexion-port is perfect for holding a range of monitors. Effortless lifting and positioning of the devices is achieved with the help of gas springs. During the initial installation, flexion-port is set to the weight of the device being mounted. Thereafter, any further positioning can be carried out

without any adjustment effort. Available clamps ensure that the joints are securely fixed during transportation. flexion-port is available in two standard lengths (300 and 400 mm) and in a version with an additional pivot arm (350 mm).



Variable height support arm flexion-port



Variable height support arm flexion-port on pivot arm

Special Mounting of flexion-port



PIVOT ARMS rm-port

Pivot Arms with VESA 75/100 Adaptation

The pivot arm rm-port (single, double) is equipped with a pivot and swivel unit with VESA 75/100 adaptation for particularly user-friendly monitor positioning. Internal cable ducts with strain relief allow various cables to be accommodated. Large operating radii cover a wide

working area, depending on the variant. The spring-assisted monitor mount can be tilted $\pm 20^\circ$, pivoted $\pm 90^\circ$, and rotated $\pm 5^\circ$.

- Installation height** 3 E¹⁾ (96 mm)
- Loading capacity** Pivot arm, single: up to max. 23 kg; monitor weight up to max. 18 kg
Pivot arm, double: up to max. 18 kg; monitor weight up to max. 18 kg
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Installation** In the T-slots of the vertical extrusions
- Scope of delivery** 1 pivot arm, including installation material

When used as intended with support arms, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights.

To attach it to the classic-cart, you will need a separately available attachment set.



Pivot arm, double rm port



Pivot arm, single rm port

Pivot arm, Single	Item Number L = 250 mm	Item Number L = 325 mm
Monitor weight 0 – 14 kg	TH.2170.993	TH.2171.993
Monitor weight 14 – 18 kg	TH.2172.993	TH.2173.993
Attachment Set		ZV.9731.999

Pivot arm, Double	Item Number L=250 mm + 250 mm	Item Number L=325 mm + 325 mm
Monitor weight 0 – 14 kg	TH.2260.993	TH.2261.993
Monitor weight 14 – 18 kg	TH.2262.993	TH.2263.993
Attachment Set		ZV.9731.999

¹⁾ E = 32 mm

VARIABLE HEIGHT SUPPORT ARMS flexion-port

Variable Height Support Arms with VESA 75/100 Adaptation

The variable height support arm flexion-port has large, clickable cable ducts that can accommodate a wide range of cables. Adjustable swivel joints and a braking function ensure precise positioning. The monitor mount can be tilted $\pm 20^\circ$, pivoted $\pm 90^\circ$, and rotated $\pm 5^\circ$.

The monitor's tilt can be adjusted with little effort due to the spring force support.

- Installation height** 5 E¹⁾ (160 mm)
- Loading capacity** Monitor weight up to max. 14 kg
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Installation** In the T-slots of the vertical extrusions
- Scope of delivery** 1 support arm, including installation material

When used as intended with support arms, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights.

For mounting on classic-cart along the vertical extrusions on the right and left, an attachment set is needed which is available separately.



Variable Height Support Arm on Pivot Arm with VESA 75/100 Adaptation



Variable Height Support Arms with VESA 75/100 Adaptation

Variable Height Support Arms with VESA 75/100 Adaptation

	Item Number Length 300 mm	Item Number Length 400 mm
Load capacity 3 – 10 kg	HA.2200.921	HA.2201.921
Load capacity 8 – 14 kg	HA.2207.921	HA.2208.921
Attachment Set		ZV.9731.999

Variable Height Support Arm on Pivot Arm with VESA 75/100 Adapter

	Item Number Length 300 mm+ 350 mm	Item Number Length 400 mm+ 350 mm
Load capacity 3 – 10 kg	HA.2218.921	HA.2219.921
Load capacity 8 – 14 kg	HA.2224.921	HA.2225.921
Attachment Set		ZV.9731.999

¹⁾ E = 32 mm

VARIABLE HEIGHT SUPPORT ARMS flexion-port

Variable Height Support Arms with VESA 75/100 Adaptation to Monitor Crossbeam/Monitor Shelf

The variable height support arm flexion-port has large, clickable cable ducts that can accommodate a wide range of cables. Adjustable swivel joints and a braking function ensure precise positioning. The monitor

mount can be tilted $\pm 20^\circ$, pivoted $\pm 90^\circ$, and rotated $\pm 5^\circ$. The monitor's tilt can be adjusted with little effort due to the spring force support.

- Loading capacity** Monitor weight up to max. 14 kg
- Material** Steel/aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Installation** To the monitor crossbeam/to the monitor shelf
- Scope of delivery** 1 support arm, including installation material

When used as intended with support arms, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights.



Variable Height Support Arms on Pivot Arm with VESA 75/100 Adaptation to Monitor Crossbeam/Monitor Shelf



Variable Height Support Arms with VESA 75/100 Adaptation to Monitor Crossbeam/Monitor Shelf

Variable Height Support Arms with VESA 75/100 Adaptation to Monitor Crossbeam/Monitor Shelf, Vertical Extrusion	Item Number Length 300 mm	Item Number Length 400 mm
Load capacity 3 – 10 kg	HA.2230.921	HA.2231.921
Load capacity 8 – 14 kg	HA.2232.921	HA.2233.921
Attachment Set		GF.2004.800

Variable Height Support Arms with VESA 75/100 Adaptation to Monitor Crossbeam, Monitor Shelf, Vertical Extrusion	Item Number Length 300 mm+ 350 mm	Item Number Length 400 mm+ 350 mm
Load capacity 3 – 10 kg	HA.2234.921	HA.2235.921
Load capacity 8 – 14 kg	HA.2236.921	HA.2237.921
Attachment Set		GF.2004.800

¹¹ E = 32 mm

MONITOR CROSSBEAM/SHELF flexion-port

Monitor Crossbeam, Single

The monitor crossbeam is mounted between the medical cart's two vertical extrusions. The variable height

support arms flexion-port can be placed directly on the monitor crossbeam.

- Installation height** 2 E¹⁾ (64 mm)
- Loading capacity** Max. 14 kg
- Material** Steel
- Finish** RAL 9016 Traffic white powder-coated
- Installation** In the T-slots of the vertical extrusions
- Scope of delivery** 1 monitor crossbeam, including installation material



Designation

	Item Number W 500 mm	Item Number W 600 mm
Monitor Crossbeam, Single	HA.5011.993	HA.6011.993

Monitor Shelf, Double

The monitor shelf is mounted between the classic-cart medical cart's two vertical extrusions. The monitor shelf is available in two versions: without or with an installed pivot arm. Both versions feature quick release/locking. At the front, it is also standard-

equipped with a universal monitor mount with VESA 75/100 adaptation (tilt $\pm 15^\circ$, swivel $\pm 35^\circ$). The swivel range of the support arm holder is 266° and 180° for the version with pivot arm.

- Installation height** 2 E¹⁾ (64 mm)
- Loading capacity** Shelf: max. 30 kg surface load; monitor mounting: max. 14 kg
- Material** Steel
- Finish** RAL 9016 Traffic white powder-coated
- Decorative trims** Corners see ²⁾
- Installation** In the T-slots of the vertical extrusions
- Scope of delivery** 1 monitor shelf, including installation material



Monitor Shelf, Double

	Item Number W 500 mm	Item Number W 600 mm
① Without pivot arm	GF.5013.XXX ²⁾	GF.6013.XXX ²⁾
② With pivot arm	GF.5032.XXX ²⁾	GF.6032.XXX ²⁾

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

HANDLE flexion-port/POWER PACK HOLDER

Handle for Rotating and Pivoting Unit with VESA 75/100 Adaptation and Spring-Force Support

The handle is specially designed for the rotating and pivoting unit with VESA 75/100 adaptation and spring-force support and can also be retrofitted at any time. Thanks to it being height-adjustable, it is designed

for monitors of different sizes and allows for easy adjustment of the loaded support arm to the desired position.

- Material** Steel
- Finish** RAL 9016 Traffic white powder-coated
- Installation** On the rotating and pivoting unit with VESA 75/100 adaptation
- Scope of delivery** 1 handle, including installation material



Designation	Item Number
Handle for rotating and pivoting unit with VESA 75/100 adaptation	TS.0808.993

Power Pack Holder, Universal

Depending on the model, the holder is designed to hold power packs with a maximum circumference of up to 420 mm. It can be mounted on the rear of the universal

monitor bracket with VESA 75/100 adaptation or on the vertical extrusion.

- Installation height** ① Small: 5 E¹⁾ (160 mm); ② Large: 7 E¹⁾ (224 mm)
- Loading capacity** Small: up to max. 3 kg; Large: up to max. 5 kg
- Material** Steel
- Finish** RAL 9016 Traffic white powder-coated
- Installation** Rear side on universal monitor bracket with VESA 75/100 adaptation; on vertical extrusion
- Scope of delivery** 1 power pack holder including installation material



Designation	Max. circumference	Item Number
① Power pack holder, universal, small	250 mm	TS.0524.993
② Power pack holder, universal, large	420 mm	TS.0574.993

¹⁾ E = 32 mm

BASKETS/COMPUTER HOLDERS

Baskets

For storing medical accessories.

Installation height	5 E ¹⁾ (160 mm)
Dimensions	Basket, conical: 305 mm, 205 mm, 150 mm (W x D x H) Basket, conical, small: 205 mm, 93 mm, 150 mm (W x D x H)
Loading capacity	3 kg
Material	Steel
Finish	RAL 9016 Traffic white, whirl sintered
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 basket including installation material

To attach it to the classic-cart, you will need a separately available attachment set.



Designation	Item Number
① Basket, conical, small	ZV.9892.993
② Basket, conical	ZV.9967.800
Attachment Set	ZV.9422.999

Computer Holders

These holders are designed for computers of different sizes and guarantee individual adaptability as well as stability and transport safety thanks to two straps.

Material	Steel
Finish	RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 computer holder including installation material, preassembled



Designation	Loading capacity	Item Number
① Computer holder, small	5 kg	TS.6144.993
② Computer holder, large	20 kg	TS.6146.993

¹⁾ E = 32 mm | ²⁾ Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
.921 = RAL 9016 Traffic white
.927 = RAL Design 2507025 Meadow blossom blue
.928 = RAL 5017 Traffic blue

ENDOSCOPE HOLDERS

Endoscope Holder, Single or Double

The endoscope holders are used for the safe and kink-free mounting of endoscopes of all common brands. Thanks to the ability to adjust the height, they can accommodate endoscopes of up to 2 meters in

length. The additional holder on the telescopic rod is height-adjustable and serves as a means of securing and protecting the device.

Material	Support piece: polypropylene; Holder: glass-fiber reinforced polypropylene; Telescopic rod: Steel
Finish	Chrome-plated/RAL 9016 Traffic white powder-coated
Installation	In vertical extrusion; on two shelves or two standard runners
Scope of delivery	1 endoscope holder including installation material



Endoscope Holder, Single

Endoscope Holder, Double

Endoscope Holder, Single

Item Number

In vertical extrusion

GF.2013.999

On 2 shelves or 2 standard runners

GW.0868.993

Endoscope Holder, Double

Item Number

In vertical extrusion

GF.2014.999

On 2 shelves or 2 standard runners

GW.0870.993

¹¹ E = 32 mm

DRIP GLASS/ CONNECTOR HOLDER

Drip Glass

The drip glass with a max. capacity of 600 ml can easily be attached to the medical cart's vertical extrusion.

The height-adjustable drip glass can be attached to the telescopic rod of the endoscope holder.

Material	Drip glass: polypropylene, temperature-resistant up to 135 °C; Holder: Steel
Finish	Drip glass: transparent opaque; Holder: RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions; directly on the telescopic rod of the endoscope holder by means of a attachment piece
Scope of delivery	1 drip glass including fastening and installation material

①



②



Designation

Item Number

① Drip glass on vertical extrusion

ZV.9963.993

② Drip glass on telescopic rod

ZV.9986.993

Connector Holder

The connector holder enables up to three endoscope connectors to be stored safely.

Material	Plastic
Finish	Similar to 9016 Traffic white
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 connector holder including installation material



Designation

Item Number

Connector Holder

ZV.9833.993

¹ E = 32 mm | ² Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
 .921 = RAL 9016 Traffic white
 .927 = RAL Design 2507025 Meadow blossom blue
 .928 = RAL 5017 Traffic blue

RINSING BOTTLE HOLDER/ HOSE HOLDER

Rinsing Bottle Holder

A suitable holder can be attached to the side of the shelf to hold a rinsing bottle.

Loading capacity	5 kg
Material	Stainless steel
Finish	Polished
Installation	On the shelf
Scope of delivery	1 rinsing bottle holder including installation material, factory installation only



Designation

Item Number

Rinsing Bottle Holder

GW.9805.999

Hose Holder

The holder can accommodate hoses – e.g. from suction pumps – with a diameter of 6 mm to 14 mm.

Loading capacity	5 kg
Material	Stainless steel
Finish	Barrel finished
Installation	On the shelf
Scope of delivery	1 hose holder including installation material, factory installation only



Designation

Item Number

Hose Holder

GW.9882.999

classic-cart

CAMERA HOLDER/ UNIVERSAL HOLDER

Camera Holders

The different camera holders are used to mount a camera head to the eyepiece funnel.
 ① Can be mounted to the side or below the shelf. ② Can be moved to the side of the shelf. The camera head is fastened vertically and the bracket serves as a cable

holder.
 ③ Can be attached to the vertical extrusion or shelf. The cable winder can be used for excess cable lengths.

Material	Camera holders: plastic; ② Clamp holder: steel/aluminum ③ Console: steel
Finish	Camera holders: anthracite gray; Bracket/Console: RAL 9016 Traffic white powder-coated
Installation	① ② On the shelf, ③ on the shelf at the factory; in the T-slots of the vertical extrusions
Scope of delivery	1 camera holder; ② with clamping bracket, ③ with console, cable winder, incl. installation material



Designation	Item number
① Camera mount	GW.9990.999
② Camera holder with clamp	GW.9983.993
③ Camera mount with cup	ZV.9199.800

Universal Holder

The universal holder is used to hold the ultrasound probe and barcode scanner. It can be attached to both the vertical extrusion and the shelf.

Material	Universal holder: plastic; Console: steel
Finish	Camera holders: anthracite gray; Console: RAL 9016 Traffic white powder-coated
Installation	On the shelf at the factory; in the T-slots of the vertical extrusions
Scope of delivery	1 universal bracket, console, cable winder including installation material



Designation	Item Number
Universal Holder	ZV.9198.800

classic-cart

GEL BOTTLE HOLDER/ BOTTLE HOLDER

Gel Bottle Holder

This holder is suitable for gel bottles up to a diameter of 60 mm.

Material	Steel
Finish	RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions, on the shelf or drawer
Scope of delivery	1 gel bottle holder including installation material, on the shelf or drawer factory installation only



Designation

Gel Bottle Holder

Item Number

GW.0800.993

Bottle Holder

These holders are used to hold bottles of different sizes. They are suitable for holding a 1 L rinsing

bottle (diam. 120 mm) or a 2 L secretion glass (diam. 145 mm).

Loading capacity	5 kg
Material	Steel
Finish	RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 bottle holder including installation material



Designation

Bottle holder, diam. 120 mm

Bottle holder, diam. 145 mm

Item Number

GW.0400.993

GW.0401.993

When used as intended with bottle holders, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights.

GAS BOTTLE HOLDER

Gas Bottle Holder

The gas bottle holder can be mounted at any height or at 32 mm intervals along the vertical extrusion.

Material	Steel
Finish	RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 gas bottle holder including installation material, preassembled



Gas Bottle Holder for	Capacity in Liter	Loading Capacity	Item Number
① max. diam. 100 mm	2 L	15 kg	GW.0466.993
② max. diam. 145 mm	3 L/5 L/10 L	20 kg	GW.0160.993
③ max. diam. 175 mm	10 L/20 L	20 kg	GW.0890.993
④ max. diam. 205 mm	20 L	50 kg	GW.0285.993

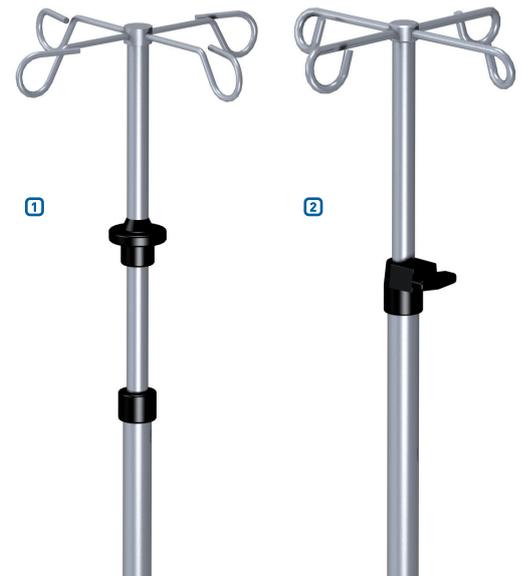
When used as intended with gas bottle holders, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights. For gas bottle holders from 5 L and up, we recommend installation at the lowest position on the vertical extrusion.

IV POLE/STANDARD RUNNER

IV Pole

The IV pole is equipped with a 4-arm safety bottle holder and is height-adjustable up to 870 mm.

Material	Steel/stainless steel
Finish	Chrome-plated/polished
Installation	In the vertical extrusions
Scope of delivery	1 IV pole including installation material, matching cover cap



Designation	Loading Capacity	Item Number
① IV pole with one-hand adjustment	4 x 2 kg	GF.2015.999
② IV pole	4 x 5 kg	GF.2016.999

Standard Runner

The standard runner can be mounted on the side of the vertical extrusion.

Installation height	1 E ¹⁾ (32 mm)
Loading Capacity	10 kg
Material	Aluminum and stainless steel
Finish	polished/RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 bottle holder including installation material



Designation	Item Number
① Standard runner, solid material	GW.9801.993
② Standard runner, tubular material	GW.9778.993

For high torsional loads (support arms, etc.), we recommend the version made of solid material.

¹⁾ E = 32 mm

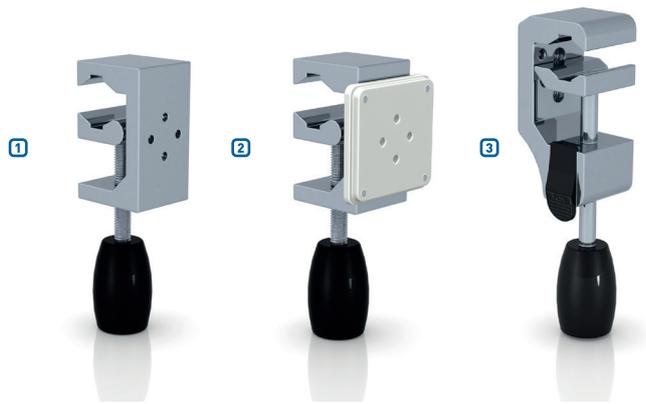
ANCHORS/CLAMPS

Fixed or Rotatable Anchor

The anchor is used to hold medical devices on standard runners and round tubes with a maximum diameter

of 38 mm. The rotatable version allows you to quickly switch between vertical and horizontal alignment.

- Loading Capacity** 5 kg
- Material** Anchor: aluminum; Adapter plate: steel
- Finish** Anchor: anodized;
Adapter plate: RAL 9016 Traffic white powder-coated
- Installation** On the standard runner
- Scope of delivery** 1 anchor

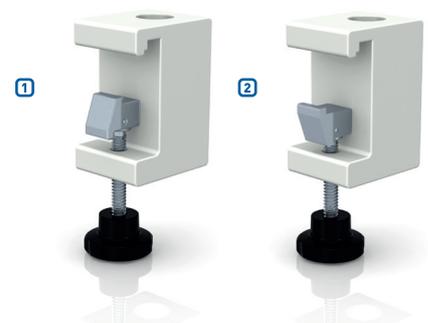


Designation	Item Number
① Anchor, fixed	ZV.9820.799
② Anchor, rotatable with adapter plate	TS.6286.993
③ Anchor with quick-release function	TS.0910.799

Clamps

The clamps are suitable for holding accessories with neck diameters of 16 mm or 18 mm. The clamps cannot be used with shelves with side handles.

- Material** Aluminum
- Finish** RAL 9016 Traffic white powder-coated
- Installation** On standard runner or shelf
- Scope of delivery** 1 clamp



Designation	Item Number Mounting diam. 16 mm	Item Number Mounting diam. 18 mm
① Clamp on standard runner	ZV.9876.993	ZV.9877.993
② Clamp on shelf	ZV.9878.993	ZV.9879.993

¹ E = 32 mm | ² Decorative trims: replace .XXX with

.920 = RAL 7016 Anthracite gray
.921 = RAL 9016 Traffic white
.927 = RAL Design 2507025 Meadow blossom blue
.928 = RAL 5017 Traffic blue

RAIL FASTENER/ HOLDER FOR SUCTION SYSTEM

Rail Fastener

The rail fastener is used to attach accessories in different positions to shelves or standard runner.
 ① Can be used in pairs for variable attachment of IV

poles or endoscope holders to two shelves. ② Use in combination with ① if attaching a drip glass.

Material Aluminum
Finish RAL 9016 Traffic white powder-coated
Installation On standard runner and shelf
Scope of delivery 1 rail fastener



Designation

	Item Number
① Rail fastener	ZV.9957.993
② Rail fastener for drip glass	ZV.9958.993

Holder for Suction System

Appropriate brackets in various designs are available for the professional mounting of suction systems.

Material Steel
Finish RAL 9016 Traffic white powder-coated
Installation ① To the vertical extrusions; ② in the vertical extrusions
Scope of delivery 1 holder including installation material, with cover cap if necessary



Designation	Installation height	Ergoline/Strässle D 25.5 mm	Hellige/KISS D 30 mm	custo med D 25 mm
① Holder for suction system	3 E ¹⁾ (96 mm)	GW.0570.993	GW.0702.993	GW.0579.993
② Holder for suction system	2 E ¹⁾ (64 mm)	GF.2011.933		

When used as intended with holders for suction systems, the medical cart must meet the stability requirements of EN60601-1. We would be happy to advise you on the possible use of counterweights in this regard.

¹⁾ E = 32 mm

ADAPTER PIECES/JOINTED ARMS

Adapter Pieces

The adapter pieces are used to hold attachments and have – depending on the model and medical cart – an inner neck diameter of 13 mm, 16 mm, or 18 mm.

Material	Stainless steel
Finish	Blank
Installation	In the vertical extrusions
Scope of delivery	1 adapter piece including installation material, cover cap



Designation	Outer Diameter	Item Number D Inner 13 mm	Item Number D Inner 16 mm	Item Number D Inner 18 mm
Adapter piece	25 mm	ZV.9901.999	ZV.9952.999	ZV.9953.999

Jointed Arms

The jointed arms can be used to hold small devices or to guide tubes and are available with or without

tube clamps. Depending on the type of mounting, an adapter piece or a clamp must also be ordered.

- ① Jointed arm with tube clamps. Jointed clamp with rotating handles.
- ② Jointed arm with two swivel joints, rotatable by approx. 230°, stepwise adjustable with quick-release buttons.

Loading Capacity	1 kg
Material	① Aluminum, ② stainless steel/plastic
Finish	① Matt chrome-plated, natural anodized; ② polished
Installation	In the vertical extrusions, to the shelf, or to the standard runner
Scope of delivery	1 jointed arm including installation material



Designation	Max. Extension	Item Number
① Jointed arm with tube clamps, neck diam. 16 mm	approx. 900 mm	ZV.9955.799
② Jointed arm for small devices, neck diam. 18 mm	approx. 890 mm	ZV.9680.999

Depending on the type of mounting, an adapter piece (in the vertical profile) or a clamp (to the shelf or standard runner) must also be ordered.

FOOT SWITCH CRADLE/ CABLE HOLDER

Foot Switch Cradle

The cradle is attached to the vertical extrusion and is used to securely hold a foot switch.

Material	Steel
Finish	RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 foot switch cradle including installation material



Designation

Foot Switch Cradle

Item Number
D Inner 18 mm

ZV.9991.993

Cable Holder

The cable holder is used for the safe and secure storage of optical fibers or fiber optic cables, for

example. The large 130 mm diameter of the drum prevents the delicate cables from kinking.

Material	Steel/plastic
Finish	White or RAL 9016 Traffic white powder-coated
Installation	In the T-slots of the vertical extrusions
Scope of delivery	1 cable holder including installation material



Designation

Cable Holder

Item Number

GW.9807.993

classic-cart

CABLE WINDERS/ CABLES

Cable Winders

The cable winders can be attached to the medical cart's vertical extrusion, among others, and can hold cables up to 5 m long.

Material	Plastic
Finish	RAL 9016 Traffic white
Installation	In the T-slots of the vertical extrusions
Scope of delivery	2 cable winders including installation materials



Designation

Cable Winders

Item Number

FC.0253.993

MOUNTING MATERIAL/ EQUIPMENT FIXING CORNERS

M6 Spring Nuts

The spring nuts can be clipped into the T-slots at any point and are used to mount system components and accessories.

Material	Steel/Nirosta 4310
Finish	Galvanized
Installation	In the T-slots of the vertical extrusions (inside)
Scope of delivery	50 units



Designation

M6 Spring Nuts

Item Number

ZV.9851.999

Equipment Fixing Corners

These self-adhesive or screw-on equipment fixing corners prevent installed devices from slipping and can be attached to the shelves, universal shelf, drawer

block, or base. Due to their design, they also fit under devices with very flat feet – such as printers.

Material	Aluminum
Finish	RAL 9016 Traffic white powder-coated
Installation	On the shelf
Scope of delivery	4 equipment fixing corners including installation materials



Designation

Equipment fixing corners

Item Number

FC.0221.993



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