



THE UNIVERSAL SOLUTION FOR ALL APPLICATIONS

classic-cart grows to meet different challenges and is used most frequently where a high degree of flexibility and lots of options for equipment are required, e.g. in

- Dermatology
- Endoscopy
- Ultrasound diagnostics
- Ergospirometry, etc.

These are medical settings where **classic-cort** really has an opportunity to put its stability and payload capacity to the test. That's because it forms a generous platform for accommodating a wide range of diagnostic instrumentation, treatment and measuring equipment, plus PCs, monitor arms or infusion stands.





Dermatology application



Neurology application



Endoscopy application



Application of a navigation system for surgery

| Technical data | 54 |
|-----------------------------------|----|
| Ordering data clossic-cort | 56 |

THE RIGHT PLATFORM FOR YOUR SOLUTIONS



high level of torsional resistance.



two quick fasteners.



The classic-cart basic frame has a The rear panel can be removed with The aluminium extrusion with two cable shafts offers storage space for cables and socket strips.



A range of upgrade variants makes **clossic-cort** a variable all-rounder in any hospital and any medical practice.



modul-port jointed arms can be easily mounted on the support extrusion of all equipment carts using the continuous system grid and uniform design, e.g. to accommodate flat screens.



classic-cart impresses in every detail

Perfect functionality

- The basic frame provides safe cabling in optionally supplied power columns and many other upgrade options.
- classic-cart is supplied in different heights and widths, and a wide range of variants. This permits classic-cart to be configured for virtually any requirement.
- classic-cart accommodates a payload of up to 150 kg / 330 lbs.
- Rear panels provide protection against unauthorized access and fast access for service or assembly operations.

Safe power supply

- The optionally supplied central on and off switch is integrated in the right-hand power column as standard.
- Socket strips or power cables and data lines can be accommodated in the spacious power columns.

Smart cable management

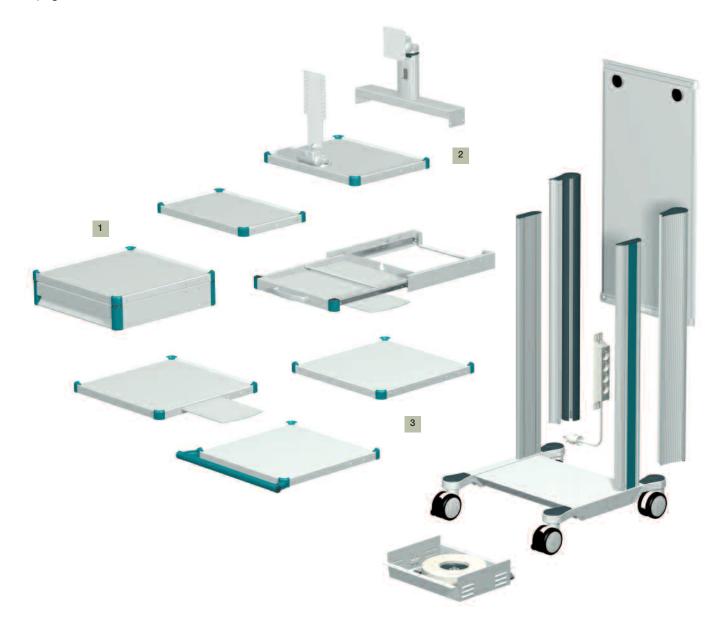
- The optional use of power columns permits separation of data lines and power cables.
- Rubber lips guarantee short visible connections to equipment.



THE MODULE SYSTEM FOR INDIVIDUAL SOLUTIONS

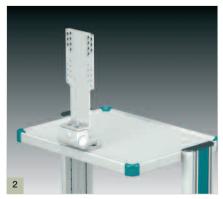
The modular structure is the defining feature of the entire ITD product range. It allows all support systems to be configured, upgraded or modified for specialist functions and application areas. This capability allows users to react fast and consistently to any changes or new customer requirements.

The display presented alongside shows a small selection of system components and accessories for the **classic-cart** equipment carts. The entire accessories range with extensive descriptions and ordering information is presented in a user-friendly format from page 94.





The **drawers** are supplied in different versions. A labelling strip on the front trim gives a fast overview.

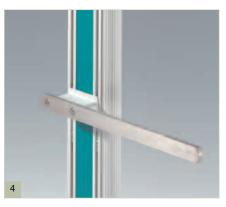


The **tilt and swivel monitor holder** with VESA 75 / 100 adaptor can be mounted between the two vertical extrusions.



The shelves are supplied in different versions and widths. They are supplied from a depth of 320 mm.





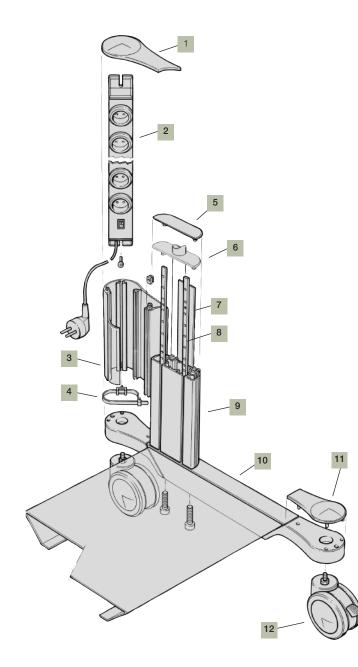
A **standard runner** as mounting for e.g. an endoscope holder can be easily mounted on the vertical extrusion.



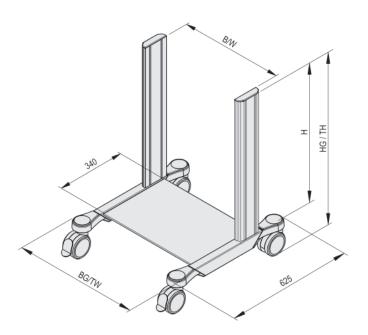
The **endoscope holder** can be mounted variably on the shelves using two rail fasteners.

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DESIGN ELEMENTS AND DIMENSIONS



- 1 Cap of the power column made of plastic (ABS)
- 2 Socket strip, for assembly in the power column
- 3 Power column (made of extruded aluminium)
- 4 Cable tie
- ⁵ Cap of the vertical extrusions made of plastic (ABS)
- 6 Cap of the vertical extrusions made of plastic (ABS) with hole (Ø 25 mm), is used with accessories in the guide
- Decorative trim (made of sheet steel), in RAL 5021 (Water Blue), RAL 5013 (Cobalt Blue) or RAL 7035 (Light Grey), powder-coated
- Tapped strip (made of steel) for mounting all system components in the cart interior (tapped holes M6 in increments of 32 mm)
- Vertical extrusion (made of extruded aluminium), in RAL 7035 Light Grey, powder-coated
- **10** Base (made of steel) zinc-plated with stabilizers (made of cast aluminium) and powder-coated
- 11 Cap of the stabilizer (made of plastic)
- Twin swivel castors with Ø 100 mm or Ø 125 mm, two with wheel locks, optionally also supplied in conductive version



| Total width TW | Installation width W |
|-------------------|-------------------------|
| 564 mm | 450 mm |
| 614 mm | 500 mm |
| 714 mm | 600 mm |

| Installation height H | Length of the extrusion H | TH for Castors Ø 100 mm | TH for Castors Ø 125 mm |
|--------------------------|------------------------------|----------------------------|----------------------------|
| 21 U ¹⁾ | 675 mm | 829 mm | 857 mm |
| 30 U ¹⁾ | 963 mm | 1117 mm | 1145 mm |
| 35 U ¹⁾ | 1283 mm | 1437 mm | 1465 mm |
| 40 U ¹⁾ | 1603 mm | 1757 mm | 1785 mm |

| Load capacity | | | |
|---------------|---------------------------|---------------|-----|
| | Basic frame total payload | 150 kg /330.0 | lbs |
| | ■ Shelf | 50 kg /110.0 | lbs |
| | Shelf pullout | 20 kg / 44.0 | lbs |
| | Drawer with lock | 20 kg / 44.0 | lbs |
| | Drawer without lock | 3 kg / 6.6 | lbs |
| Setup | | | |
| | 1 Base | | |

- 2 vertical extrusions each with two tapped strips (32 mm increments)
- 4 twin swivel castors with Ø 100 mm or Ø 125 mm, two with wheel locks.
 All sizes are also supplied in a conductive version.
- Comprehensive system of components and accessories for different applications
- Supplied fully assembled

. . .



ORDER CONFIGURATIONS

| classic-cart Equipment cart, 21 U ¹⁾ | classic-cart Equipment cart, 21 U ¹⁾ |
|---|---|
| Order number: Installation width 500 mm GW.5202.XXX ²⁾ Installation width 600 mm GW.6202.XXX ²⁾ | Order number: Installation width 500 mm GW.5208.XXX ²⁾ Installation width 600 mm GW.6208.XXX ²⁾ |
| Basic frame Profi 21 U ¹⁾ , fitted with: | Basic frame Profi 21 U ¹⁾ , fitted with: |
| 4 twin swivel castors Ø 100 mm, 2 with wheel locks 1 shelf with handle 1 shelf | 4 twin swivel castors Ø 100 mm, 2 with wheel locks 1 shelf with handle 1 shelf 1 drawer |
| Load capacity: 150 kg / 330 lbs Finish: | Load capacity: 150 kg / 330 lbs Finish: |
| RAL 7035 Light Grey powder-coated Trim colour and handles see optionally ²⁾ | RAL 7035 Light Grey powder-coated Trim colour and handles see optionally ²⁾ |
| | |

¹⁾ 1 U = 32 mm



¹⁾ 1 U = 32 mm



ORDER CONFIGURATIONS



¹⁾ 1 U = 32 mm

| classic-cart Equipment cart, 40 U1)Order number:Installation width 500 mmGW.5404.XXX ²⁾ Installation width 600 mmGW.6404.XXX ²⁾ | clossic-cort Equipment cart, 40 U ¹⁾ Order number: Installation width 500 mm GW.5406.XXX ²⁾ Installation width 600 mm GW.6406.XXX ²⁾ |
|---|--|
| Basic frame Profi 40 U¹), fitted with: 4 twin swivel castors ø 100 mm, 2 with wheel locks 1 shelf with handle 3 shelves 1 drawer | Basic frame Profi 40 U¹), fitted with: 4 twin swivel castors ø 100 mm, 2 with wheel locks 1 shelf with handle 4 shelves 1 drawer |
| Load capacity: 150 kg / 330 lbs Finish: RAL 7035 Light Grey powder-coated Trim colour and handles see optionally ²⁾ | Load capacity: 150 kg / 330 lbs Finish: RAL 7035 Light Grey powder-coated Trim colour and handles see optionally ²) |

¹⁾ 1 U = 32 mm

ORDER CONFIGURATIONS





| classic-cartVideo cart, 40 U ¹⁾ Order number:Installation width 500 mmVW.5402.XXX ²⁾ Installation width 600 mmVW.6402.XXX ²⁾ | classic-cartVideo cart, 40 U1)Order number:Installation width 500 mmInstallation width 600 mmVT.6400.XXX21 |
|---|---|
| Basic frame Profi 40 U¹), fitted with: 4 twin swivel castors ø 100 mm, conductive 2 with wheel locks 1 shelf with handle 4 shelves 1 drawer 2 power columns | Basic frame Profi 40 U¹, fitted with: 4 twin swivel castors ø 125 mm, conductive 2 with wheel locks 1 shelf with handle 1 shelf pullout 4 shelves 1 drawer 2 power columns 1 isolating transformer 1.6 kVA (technical description in the accessories section from p. 175) |
| Load capacity: 150 kg / 330 lbs Finish: RAL 7035 Light Grey powder-coated Trim colour and handles see optionally ²⁾ | Load capacity: 150 kg / 330 lbs Finish: RAL 7035 Light Grey powder-coated Trim colour and handles see optionally ²⁾ |

¹⁾ 1 U = 32 mm



¹⁾ 1 U = 32 mm

OVERVIEW SYSTEM COMPONENTS AND ACCESSORIES

| Basic frames | | for installation width | W 500 | W 600 |
|------------------------|--|------------------------|----------------------------|----------------------------------|
| Profi | | Height 21 U | GW.5502.XXX | GW.6502.XXX 1) |
| | | 30 U | GW.5503.XXX | GW.6503.XXX 1) |
| | | 40 U | GW.5504.XXX | GW.6504.XXX 1) |
| Power columns | | Height 21 U | GW.02 | 42.991 |
| | | 30 U | GW.02 | 43.991 |
| | | 40 U | GW.02 | 44.991 |
| | prepared for on and off switch | Height 21 U | GW.06 | 60.991 |
| | | 30 U | GW.06 | 61.991 |
| | | 40 U | GW.06 | 62.991 |
| Rear panel | | for installation width | W 500 | W 600 |
| | | Height 21 U | GW.5150.991 | GW.6150.991 |
| | | 30 U | GW.5151.991 | GW.6151.991 |
| | | 40 U | GW.5152.991 | GW.6152.991 |
| Castor conversion kits | Ø 100 mm, conductive, instead of standard | Ø 100 mm | ZV.992 | 2 999 |
| | Ø 125 mm, conductive, instead of standard Ø 100 mm | | ZV.9923.999 | |
| | Ø 125 mm, conductive, instead of standard | | ZV.992 | |
| 01-16 | | | | |
| Shelf | | for installation width | W 500 | W 600 |
| | without handle | | GW.5001.XXX | GW.6001.XXX 1) |
| | with handle | | GW.5002.XXX | GW.6002.XXX 1) |
| | with mousepad with mousepad and handle | | GW.5035.XXX GW.5049.XXX | GW.6035.XXX 1) GW.6049.XXX 1) |
| | | | GW.5049.XXX | GW.6025.XXX 1) |
| | depth 320 mm depth 320 mm for retrofitting with monitor h | oldor | GW.5027.XXX | GW.6025.XXX 1) |
| | pullout | loider | GW.5027.XXX | GW.6040.XXX 1) |
| | pullout | | | |
| Printer shelf | installation depth 490 mm | | GW.5008.XXX | GW.6008.XXX 1) |
| Rack base | installation depth 490 mm | | GW.5075.991 | GW.6075.991 |
| Keyboard drawer | without mousepad | | GW.5034.XXX | GW.6034.XXX 1) |
| | with mousepad | | GW.5036.XXX | GW.6036.XXX 1) |
| Side shelf | | Width | 200 mm | 300 mm |
| | right, depth 400 mm | | GW.0238.XXX | GW.0248.XXX 1) |
| | left, depth 400 mm | | GW.0239.XXX | GW.0249.XXX 1) |
| Computer holder | | | TS.644 | 1.991 |
| Monitor holder | | for installation width | W 500 | W 600 |
| | crosspiece with monitor holder for 17.6 lbs | | GW.5024.991 | GW.6024.991 |
| | crosspiece with monitor holder for 30.8 lbs | | GW.5096.991 | GW.6096.991 |
| | monitor shelf with monitor holder up to 30.8 | 3 lbs | GW.5091.XXX | GW.6091.XXX ¹) |
| | | | | |

| Monitor holder | on the side of the vertica | al extrusion | | | GW.0708.991 | |
|----------------------------|---|--|------------------------|---|---|---|
| Drawer unit | 1 unit 3 U high 1 unit, 6 U high | | for installation width | W 500 GW.5051.XXX GW.5052.XXX | G | / 600 W.6051.XXX 1) W.6052.XXX 1) |
| Baskets | | | | | ZV.9967.800 | |
| Gallery | for shelf / drawer | | for installation width | W 500 ZV.9633.999 | | / 600 V.9634.999 |
| Endoscope holder | of the vertical extrusion for assembly an 2 shelfs | | | single GW.0393.800 GW.0394.991 | G | ouble W.0472.800 W.0473.991 |
| Connector holder | | | | | ZV.9833.999 | |
| Hose holder | | | | | GW.9882.999 | |
| Camera holder | assembly at the side on with clamp with mounting | the shelf | | | GW.9990.999 GW.9983.991 GW.9808.991 | |
| Cable holder | | | | | GW.9807.991 | |
| Gel bottle holder | | | | | GW.0800.991 | |
| Bottle holder | for Ø 120 mm, 1 l for Ø 145 mm, 2 l for rinsing bottle | | | | GW.0400.991 GW.0401.991 GW.9805.999 | |
| Gas bottle holder | for gas bottles with max for gas bottles with Ø 14 for gas bottles with Ø 2 | 45 mm, 3 / 5 / 10 conte | ent | | GW.0466.991 GW.0160.991 GW.0285.991 | |
| Infusion stand | 4-arm 4-arm | with one hand - adjustm with one hand - adjustm | - | | ZV.9882.800 ZV.9464.800 | |
| Standard runner | | | | | GW.9801.991 | |
| Anchor | | | | | ZV.9820.799 | |
| Holder for suction system | assembly in the outside assembly in the power o | | | Strässle/Ergoline GW.0570.991 GW.0717.991 | Hellige/KISS GW.0702.991 | Ohlenschläger GW.0704.991 |
| Foot switch shelf / cradle | under the crosspiece of mounted on the sides of | | | | ZV.9980.991 ZV.9991.991 | |
| Holder for transducer | | | | | GW.0843.991 | |
| Box holder | | | | | ZV.9832.999 | |
| Pivot arm | | 0 adaptation for flat screer 00 adaptation for flat scree | | | TS.6063.991 TS.6064.991 | |



OVERVIEW SYSTEM COMPONENTS AND ACCESSORIES

| Variable height arm | Length 400 mm | | L 400 mm | ZV.9538.999 | |
|---------------------------|---|--|--------------------|---------------------------------|--|
| | single | Load capacity 8 kg / 17.6 lbs | L 750 mm | ZV.9741.999 | |
| | | Load capacity 10 - 13 kg / 22 - 28.6 lbs | L 750 mm | ZV.9724.999 | |
| | double | Load capacity8 kg / 17.6 lbs | L 1190 mm | ZV.9740.999 | |
| | | Load capacity 10 - 13 kg / 22 - 28.6 lbs | L 1190 mm | ZV.9721.999 | |
| Jointed arm | with hose clamps, for cabl | e management | | ZV.9955.799 | |
| Socket strips | 6-way EURO | | | ZV.9501.999 | |
| | 3-way earthed with switch | | | ZV.9977.999 | |
| | 6-way earthed8-way earthed8-way earthed with switch8-way earthed with central on / off switch6-way, French Standard | | ZV.9503.999 | | |
| | | | ZV.9504.999 | | |
| | | | ZV.9502.999 | | |
| | | | ZV.9505.999 | | |
| | | | ZV.9506.999 | | |
| Socket strip mounting kit | | | GW.0631.991 | | |
| Plug removal barrier | | | GW.0633.991 | | |
| Cable winder | | | | FC.0253.991 | |
| Isolating transformer | | | without insulation | monitor with insulation monitor | |
| | 660 VA with 4-way socke | et strip EURO | ZV.9404.999 | ZV.9405.999 | |
| | 1000 VA with 8-fach socke | et strip EURO | ZV.9402.999 | ZV.9403.999 | |
| | 1600 VA with 8-fach socke | et strip EURO | ZV.9400.999 | ZV.9401.999 | |

1) Trim colour: Make sure you replace .XXX with .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey

You will find a comprehensive description and ordering information on all components suitable for **classic-cort** in the **system components and accessories** section.

| System components and accessories | from page | 94 |
|-----------------------------------|-----------|-----|
| Order number index | from page | 180 |



