

HAEBERLE

We.Move.Design.®

Full catalogue 2023 | 2024







Ready to move something? Looking for an innovative, custom cart solution?

Let's move.

Get in touch with us directly.





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"An equipment cart brings benefits, not costs.

With HAEBERLE design, the equipment and the cart blend into one system – meaning major added value for you."

Bernd Hofacker

In a world full of change and medical engineering challenges, we see ourselves as specialists for multifunctional cart systems that combine excellent ergonomics with outstanding design. That is our aspiration. Almost 90 years of experience in the industry and a multifaceted product range ensure a tailored solution for every application. In this way, we make a contribution with our cart systems to optimised workflows, so that as much time as possible is available for the patients.

True to our motto, We.Move.Design., we employ a spirit of innovation, a wealth of ideas and the art of engineering to create ever new clever variations for multifunctional cart systems. In doing so, we help, in this world that is shaped by technology, to make handling medical devices even more efficient.

Discover many set-up examples for our innovative equipment cart systems in our new catalogue. Configure your own model precisely to your own requirements. But the journey continues. Find out more about our new HAEBERLE product portfolios, HAEBERLE Series, HAEBERLE SeriesPlus and HAEBERLE Design.

As the development and design partner for renowned medical device manufacturers, we are driven every day by the high demands of our customers. From the consultation and the first sketch, development and prototype to the finished product, we will develop together with you your applications for specific purposes. After all, even the most sophisticated equipment can be put to optimal use only when the cart on which it sits is perfect for its purpose. This is where HAEBERLE's mission begins and we're delighted to take you with us.

Are you ready to make a difference and shape the future of innovative cart systems together with us? Then, let's move! And enjoy looking through our new HAEBERLE catalogue.

Best regards,







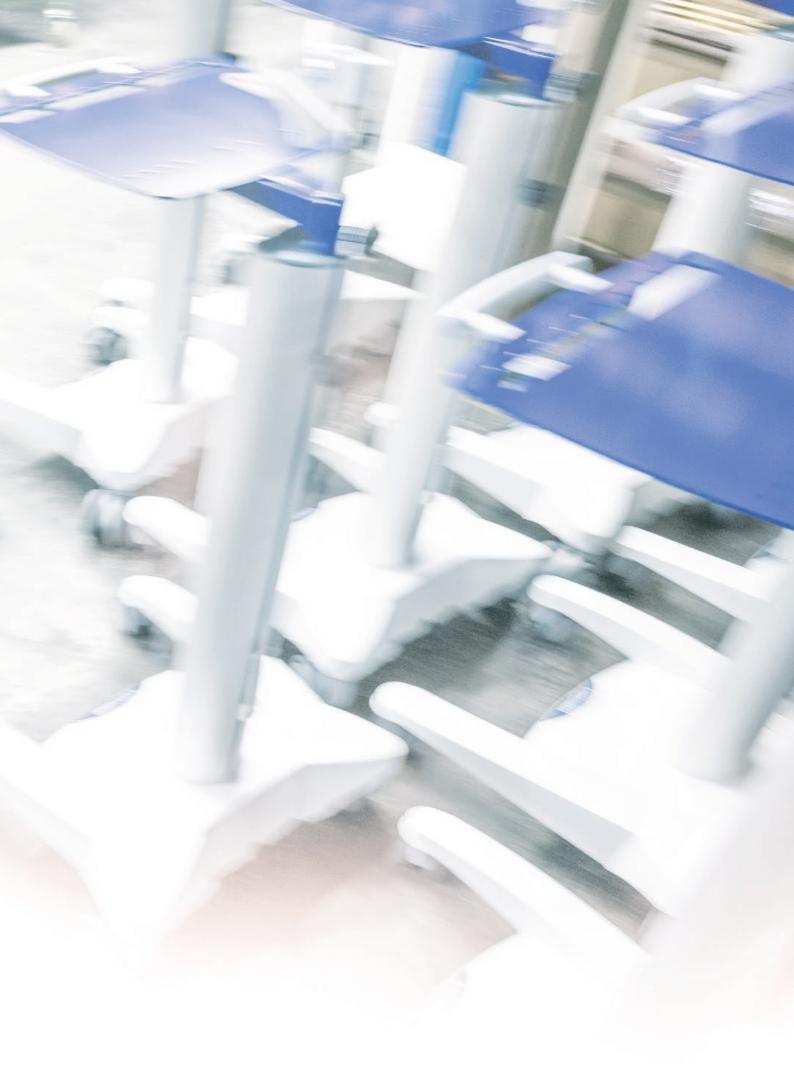




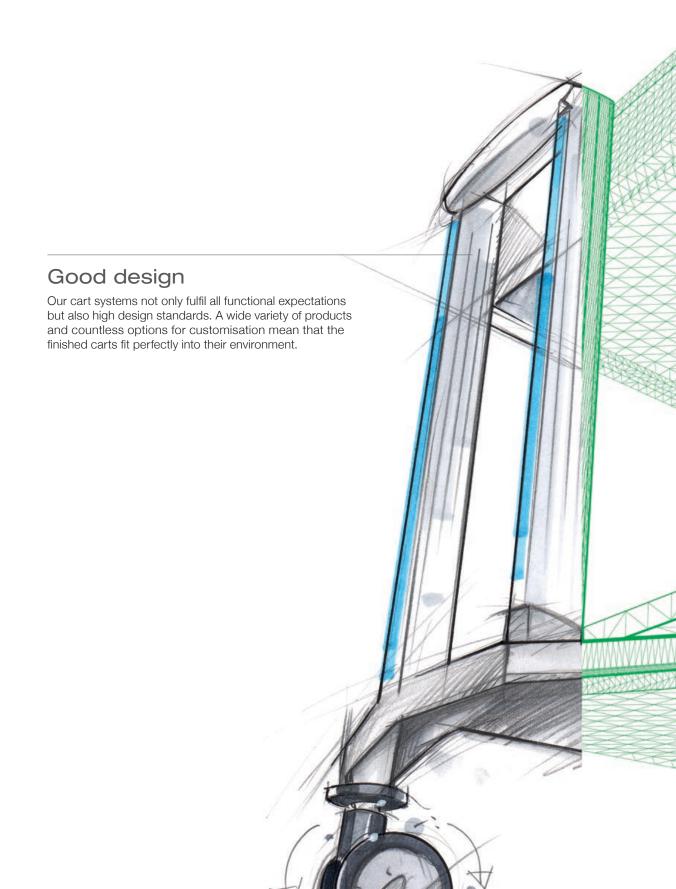
Move. Motion and agility. These aren't just the fundamental qualities you can expect from our cart solutions. We are agile too, as a team, in our thinking and in our actions. Agile enough to adapt every solution to exactly meet the requirements of our customers. And thus, to get things moving.

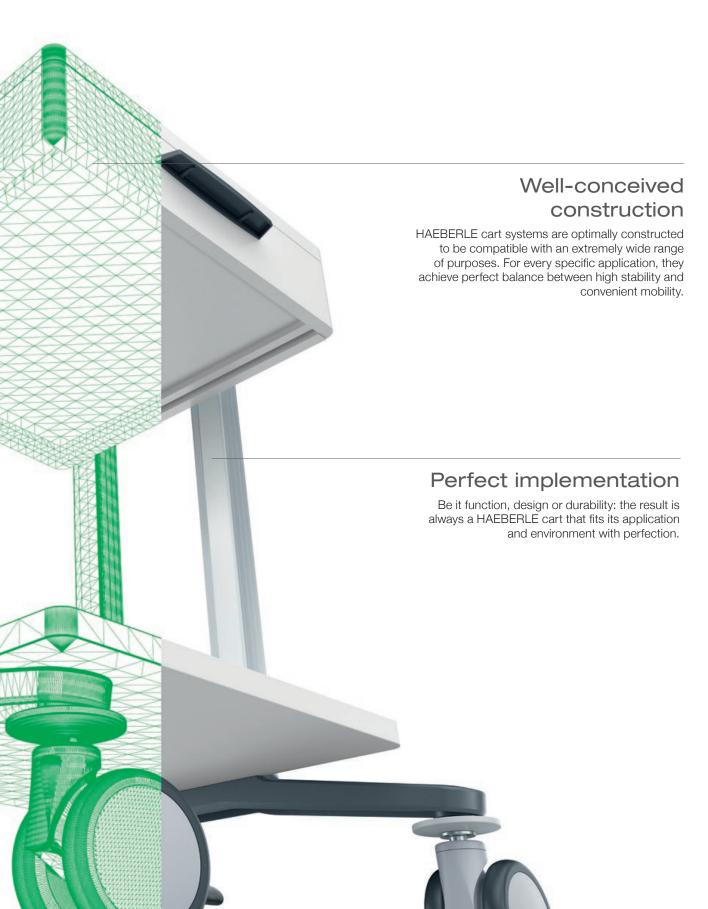
Design.

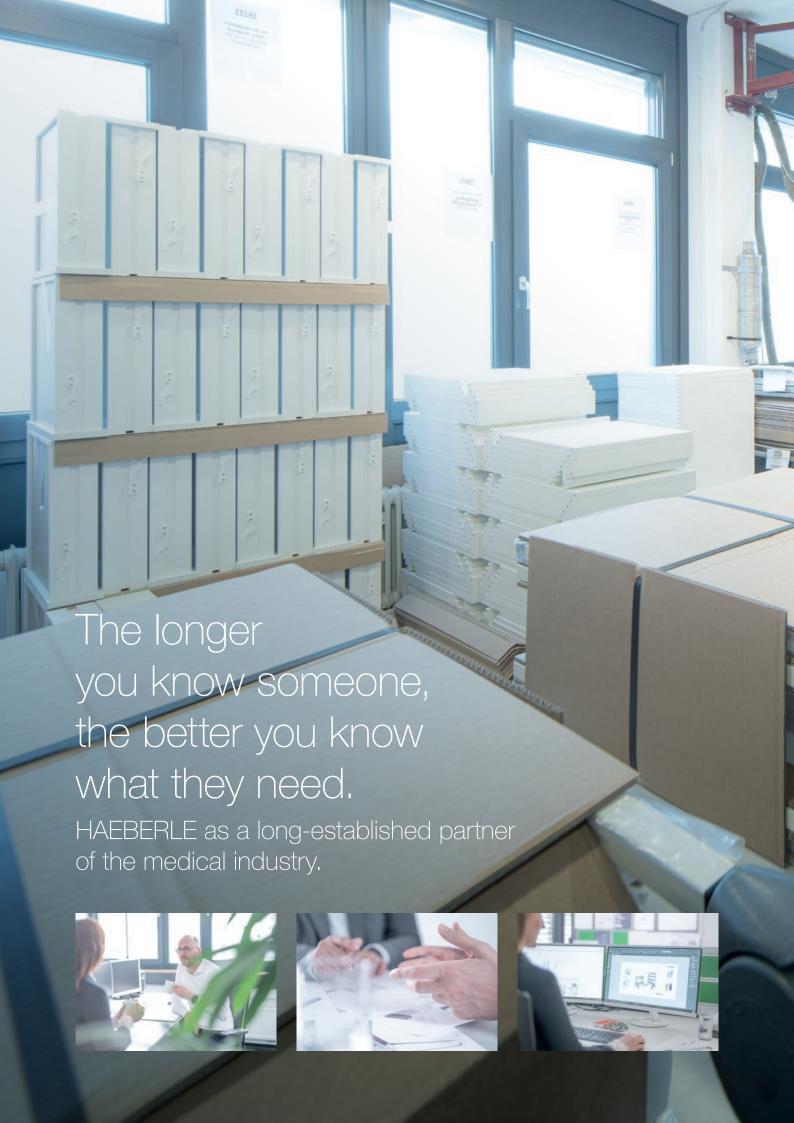
We place great demands on the technical construction. But also on the design of our products. After all, design is an increasingly vital element in medical carts. And this is where we make the difference.



There are good reasons for choosing HAEBERLE. Here are the three best ones.









What we like to do best? Accelerating where others give up.

Even more good reasons: Perfection à la HAEBERLE.

For decades now, we have been working together with users and industry to integrate medical applications into equipment carrier systems. For this reason, we are not only extremely aware of the high demands of the medical technology industry but also put these into practice every single day. Maybe that's the reason why we're more than happy to go that extra mile in developing our cart systems. Our customers benefit from this experience with every single one of our carts – irrespective of how much it has been customised.

Be it a clinic, doctor's surgery or a care home: HAEBERLE solutions stand for maximum mobility, flexibility and reliability in application. But also for high material quality and durability as well as working efficiency and ergonomics. Ever component in our systems is tested in the lab for tilting stability, strength and resilience in disinfection. Thus, we can ensure that our carts meet the high practical demands of the industry also in the long term.



Certified quality

Our high-quality standards are not just a promise: Our company has been certified in accordance with the rigorous DIN EN ISO 13485 norm. This certification for Class 1 medical devices confirms that our company processes comply with the quality requirements for the production of medical devices, and at the same time underlines the reliability and safety of our products.

The HAEBERLE value-added chain.

1. Advice

2. Planning

3. Concept

4. Development

5. Production

6. Sales & marketing

7. Logistics

8. Documentation

9. Design.

10. Regulatory affairs



The HAEBERLE product portfolios.

With our innovative product portfolios, we bring more mobility to your every day. Explore our HAEBERLE product portfolios.

Choose the cart system that is the perfect match for you. The HAEBERLE Series is our versatile module system. In the HAEBERLE SeriesPlus, we go another step further and develop together with you individual customised solutions for your medical applications. Together with our development team and designers, you can utilise HAEBERLE Design to put together a complete, individually-developed cart solution.

It is our goal to develop a special-purpose cart system for the user, in which the focus is on design, ergonomics and user-friendliness.

For both customised manufacture and standard solutions, HAEBERLE is your partner for innovative equipment cart systems.

Made in Stuttgart, successful throughout the world.



HAEBERLE Series.

Our module system for high standards in design and quality.

HAEBERLE Series stands for our classic, especially versatile modular system in its purest form. In it, you can choose from no fewer than eight different product lines for various applications and designs.

Intrinsic to HAEBERLE Series: Individual is our standard, since even here, every cart can be configured as required. This not only allows you the choice between various dimensions but you can also equip your cart with accessories to precisely meet your requirements and design it with colour accents – on request, also CD-conform. Altogether, 28,000 configuration options are possible with HAEBERLE Series. The variety of optional components turns every basic cart into a customised solution.



HAEBERLE SeriesPlus.

Modular solutions – tailored precisely to your application.

Are you looking for a cart for a specific application? With HAEBERLE SeriesPlus we go that one step further together. Here, too, we first choose with you the item from our eight product lines that best corresponds to your requirements in terms of function and design. In the next step, we scale your cart and equip it – optimally matched attuned to your application – with the special extensions you require. For example, with a keyboard or articulated arm, a monitor mount, cable duct, pull-out shelf or special shelves.

Colours, handles, castors and drawers are all freely customisable, too. With HAEBERLE SeriesPlus, the result is a customised OEM product solution with added value. This might be an equipment cart, ergometry cart, endoscopy cart or even an emergency cart or computer cart.

The set-up options are practically infinite.

After all, our HAEBERLE product solutions are just as diverse and sophisticated as the requirements of medical technology.



HAEBERLE Design.

The fully customised cart solution.



We at HAEBERLE find: A highly-sophisticated medical device deserves a cart that is tailored precisely to this application. And in every aspect – dimensions, function, chassis, design and colour. This is why, with HAEBERLE Design, we construct an equipment cart from the ground up and around the medical device for the perfect fit. In doing so, the diverse design options go far beyond our modular system.

From development consultation, drafting, models, construction and prototype to production: with HAEBERLE Design, we're the experienced partner for demanding customers from the medical technology industry. This means we can not only ensure that the device can be integrated perfectly into the cart system but also that it fits seamlessly into the respective corporate design. The device and cart become one and blend into the overall system – key added value for you.

Step by step to a customised cart system.

Are you looking for a very specialised cart for a certain application? In other words: for a tailored solution for you and your product? Then you're at the right place. From the idea and consultation, the design and the prototype to production, together with you we develop a cart that precisely meets your requirements. And that's a promise.

Here's how together we accomplish your fully customised cart system:

- 1. Development consultation
- 2. Commissioning
- 3. Drafting, representations design phase
- 4. Models
- 5. Construction
- 6. Prototypes
- 7. Production

Design: Here's what we undertake for you:

- · Type identification
- · Integration of application devices
- Design proposals
- · Construction proposals
- · Digital or physical model construction
- Static and dynamic tests/resilience tests

Unlimited medical application areas.

Surgery technology incl. ceiling-mounted supply units

Emergency services

ECG Electric stimulation therapy

Physiotherapy Oxygen supply

Infusion technology Sterilisation and disinfection

Cardiovascular diagnostics

Sardiotherapy devices Electric stimulation therapy

Neurological electromedical devices

Endoscopy Microscopy

Electromagnetic wave therapy

Anaesthesia Lab diagnostics

Heat therapy

X-ray devices

Urological diagnostics

Surgery

HF electrosurgery devices

Orthopaedics

Digital environment of unlimited possibilities.

The HAEBERLE Cart Design Center.

Limitless, interactive and digital: In the HAEBERLE Cart Design Center, the cart systems of the future come into being. It is the creative stable for HAEBERLE Series, HAEBERLE SeriesPlus and HAEBERLE Design. At the same time, it is our space for online exchange with users and medical technology producers in the course of product development. Together with development and design experts, our customers use here modern methods of visualisation and interaction to exchange ideas on new cart systems.

The HAEBERLE Cart Design Center's professional audio and video technology – cameras, microphones, speakers and lighting – creates impressive digital experiences, allowing our customers to participate live in the customisation procedure, follow the progress of the project and be closely involved in all phases of the creation process.

But the HAEBERLE Cart Design Center (which, incidentally, is the first of its kind in the industry) stands not only for improved remote-collaboration with the customer. It also helps us to look after our retailer network better, for example, through the dissemination of knowledge and product training. In doing so, we can also support our retailers in building up their own businesses.





Good for your budget and for the environment.

The HAEBERLE Cart Design Center not only cuts travel time and thus costs, but also makes a contribution to the protection of the environment by saving many tens of thousands of kilometres of travel per year.



Good design is not an end in itself – it crowns the construction.





Good design is never in end in itself. And that goes for our cart systems too. Rather it is the finishing touch that is considered indispensable these days. After all, function (and thus construction), as we know, always precedes design. Here, it is our aspiration to win over our customers with innovative spirit, a wealth of ideas and the art of engineering, even in the planning phase. The results are multifunctional cart systems that are well thought out from start to finish, with which we can make work in the field of medicine a little bit easier every day.

But we place great importance on the external design of our cart systems too – maybe more importance that many others in the industry. After all, perfect functionality has long ceased being the be-all and end-all, even in the medical technology industry. This applies very much in particular to cart solutions that we develop for our customers' top-class medical technology systems. This is where two high standards come together. And where we make the difference with good design.







Under the management of Martha Haeberle, opens a medical supply shop and specialist business for doctors' and hospital supplies.



Founding of the OHG Paul Haeberle – 'Arzt- und Krankenhausbedarf' company by Martha Haeberle and Ing. R. Geysel.

How we became what we are.

The HAEBERLE story of success.



The newly developed linen collector cart brings the first definitive breakthrough.

Renaming of the company to HAEBERLE GmbH + Co. KG

1968

1982

1963

HAEBERLE expands and relocates to the Stuttgart-Vaihingen industrial park.

Multipurpose cart 68 (later Variocar®) – greatest best-seller in the history of the company.



1986

Hospicar® ward rounds carts.



Equipment carrier system KOMBItroll – Beginning of heavy-duty cart systems.

Certification according to DIN EN ISO 9001 and DIN EN 46001 Medical Device Act.

1992 1997

1987

1995

1998

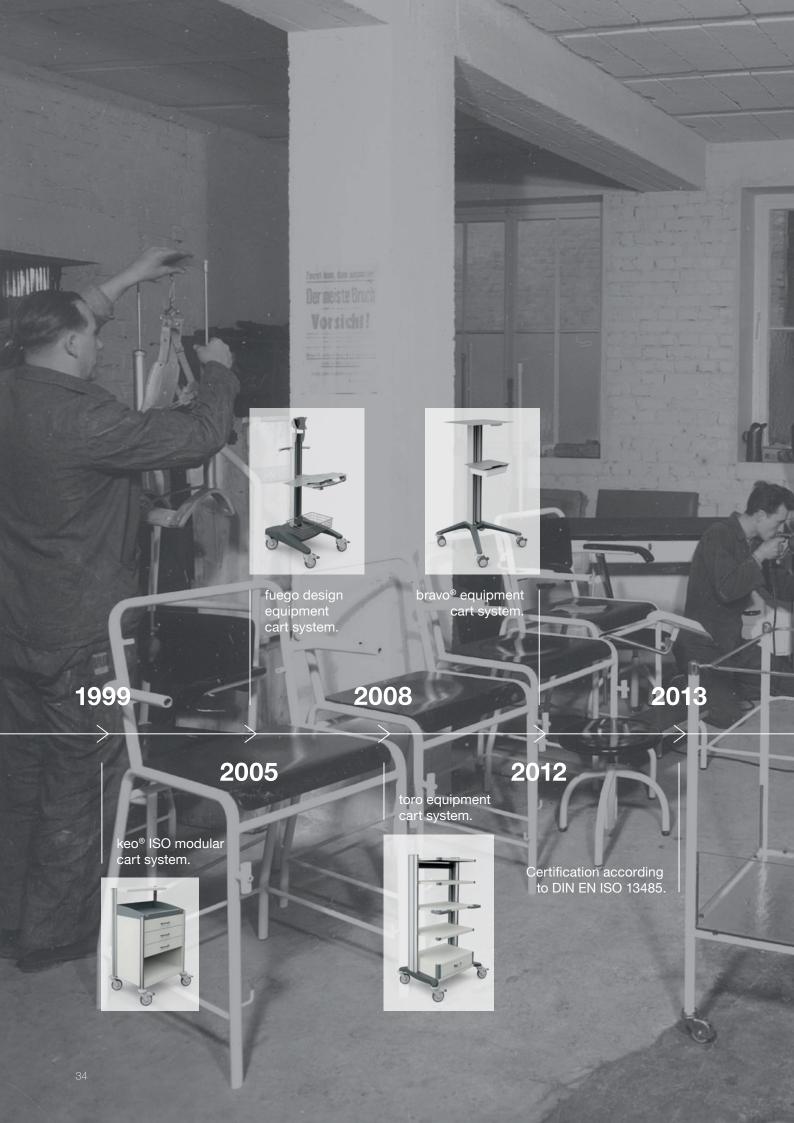
PicBox® wall dispensing systems.

swingo® equipment cart system with the innovative metal variant, swingo®-clinic.

Multipurpose cart 08/16. Design X-ray film viewer Mediskop®.







Good ideas have been a tradition with us for many years.

Enduring ingenuity since 1933.



doppio puristic equipment cart system.

HAEBERLE in a new design – new full catalogue. We.Move.Design.

2021

2023

2019

2022

HAEBERLE Cart Design Center.



Flexibly combinable single-column equipment cart system moveo®.



Function makes efficiency, design makes the difference.

We have been an innovative partner for medical technology and industry for many years. Our versatile cart systems for multifarious fields of medical application are in use all around the globe today.



Customer: STORZ MEDICAL AG

Task: Development of an equipment cart for shock wave therapy systems. Solution: An equipment cart tailored precisely to the size and design of

the therapy system – supports the functions of the system through

maximum stability and mobility.



Customer: LASERNEEDLE GmbH
Task: Development of an equipment cart for the laser therapy in orthopaedics

and sports medicine.

Solution: fuego cart system adapted with precision to meet requirements with a white chassis, special customised plate and monitor bracket for accommodating the LASERNEEDLE Touch System.



The HAEBERLE product lines.

Our product lines.

Sustainably successful products come about through a combination of the development of good ideas and creative implementation by a competent development team.

Like no other company in the industry, we have consistently implemented this approach in our product range. We offer you maximum diversity on the path to your customised equipment cart system.



Multipurpose carts

The tried and tested basic carts in an almost infinite variety. Sturdy, good, beautiful. The original.

Variocar® from page 42
 08/16 ® from page 64



Equipment cart systems light-duty

The flexible and agile equipment cart systems for light loads. Top functionality, quality and design.

bravo® from page 82fuego from page 98



Equipment cart systems medium-/heavy-duty

The medium- and heavy-duty equipment carts in an impressive format. Distinguished, versatile and always open to new ideas.

moveo® from page 126
 doppio from page 138
 swingo® from page 154
 toro from page 184



ISO modular, special-purpose cart

The creative ISO modular and special-purpose cart. Variable and outstanding.

• keo® from page 208



alegro

Our alegro monitor carrier system with a wide range of positioning options and high operating comfort.

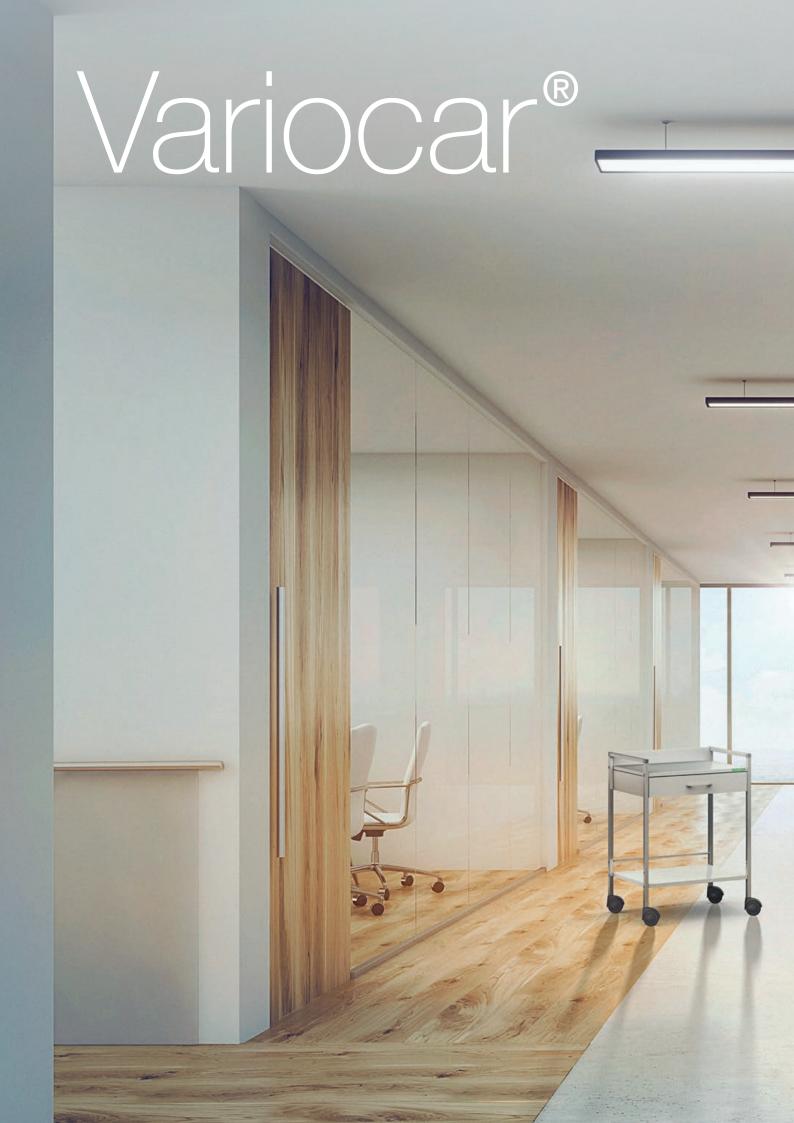
• alegro from page 242



Accessories

Everything that makes HAEBERLE cart solutions even more individual.

 General accessories 	from page 250
• PicBox®	from page 258
 Medi-Müll 	from page 266
 Picco Novo 	from page 272
alegro/TFT	from page 284
 Disinfectant dispenser 	from page 290
 Electrical accessories 	from page 294





The classic, functionally adaptable multipurpose carts.

Variocar® - multipurpose cart with chromium-plated frame

Often copied – never equalled: Our classic, multifunctional carts with a chromium plated frame are outstanding in quality and workmanship while also elegant in design. The Variocar® fulfils just about every requirement. Thanks to the clever click-in system, the system is ideal for subsequent expansion.

Variocar®-Viva - multipurpose cart with aluminium frame

Variocar®-Viva is a light and modern design variant. Its elegant aluminium chassis anodised to a matte silver finish and the discreetly striped structure are its stand-out features.

White shelves, the drawer and the designer handles on the Variocar® and Variocar®-Viva will harmonise perfectly with all modern surroundings. Thanks to our patented click-in system, these top-quality carts can also be functionally expanded at a later stage.

From simple equipment carts to fully-equipped special-purpose carts. A coherent, perfected system with a wide range of accessories for individual equipping requirements.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for Variocar® and Variocar®-Viva. No more and no less. Every Variocar® and every Variocar®-Viva truly is a unique piece that can be put together and equipped individually according to your requirements.



Learn about Variocar® and Variocar®-Viva in detail.

Features

- Variocar®-Viva: elegant aluminium chassis with a discreet striped structure.
- · Variocar®: Chromium-plated chassis.
- · High-quality, scratch-resistant white shelves.
- Drawers with smooth-opening telescopic guide rollers and click-in mechanism.
- Hygiene: mostly closed, slick surfaces also on the sides easy to clean.

Potential function

Side cart | shelf cart | utensil cart | equipment cart | fully equipped treatment cart ...

Potential utilisation

Doctors' surgeries | cosmetic studios | clinics | rehab centres ...

Variocar® and Variocar®-Viva system components

- Sturdy square tubular frame with patented click-in system, for subsequent extension.
- Easy-swivel castors Ø 50 mm, Ø 75 mm or Ø 100 mm; optionally with wheel locks and as electrically conductive versions.
- · High-quality, five-layer shelves with solid edges.
- · Shelves and drawers with white, high-quality coating.
- Easy-care surfaces: abrasion-resistant, fade-proof and resistant against common chemicals.
- Drawers with smooth-opening telescopic guide rollers and click-in mechanism, easy to remove.

Note

All cart models are delivered disassembled, unless otherwise indicated. Pre-assembled delivery is possible for an additional fee.

Technical details | Dimensions

Dimensions

External dimensions of cart: Width: 490/600/900mm

Depth: 451 mm

Height: 518/703/733/803/833/870 mm



Inner dimensions of drawers 100 mm high (WxDxH):

Variocar[®] – 450 mm wide: 392 x 384 x 77 mm Variocar® - 600 mm wide: 502 x 384 x 77 mm Variocar[®] – 900 mm wide: 802 x 384 x 77 mm

Inner dimensions of drawers 200 mm high (WxDxH):

Variocar[®] - 450 mm wide: 392 x 384 x 120 mm Variocar[®] – 600 mm wide: 502 x 384 x 120 mm Variocar@ - 900 mm wide: 802 x 384 x 120 mm

Dimensions of shelves (WxD):

Cart 45 - 450 x 451 mm Cart 60 - 560 x 451 mm Cart 90 - 860x451 mm

Loading capacity

Total loading capacity:

up to approx. 50 kg

Loading capacity shelves:

without raised edge: up to approx. 10 kg with raised edge: up to approx. 20 kg

Drawer loading capacity:

up to approx. 5kg

Materials | Colours

Chassis/cart	Sturdy square tubular frame with click-in system Variocar®-Viva: Aluminium chassis, anodised in matte silver with a discreet striped structure Variocar®: Chromium-plated chassis
Shelves	Five-layered shelves with solid edges, coated both sides in melamine resin, white
Drawer handle	Plastic, design handle, white as standard for Variocar®, grey as standard for Variocar®-Viva, 6 trend colours: grey (6502B as per NCS) blue (3050-R80B as per NCS) yellow (0050-Y as per NCS) turquoise (1050-B50G as per NCS) white (RAL 9010) black (RAL 9005) Other colour combinations or customer-specific colours available on request.
Drawer	White with veneered fronts
Castors	High-quality, easy-swivel castors: polyamide, graphite black (RAL 9011), in three sizes (Ø 50 mm, Ø 75 mm, Ø 100 mm). Optionally with wheel locks or as electrically conductive.



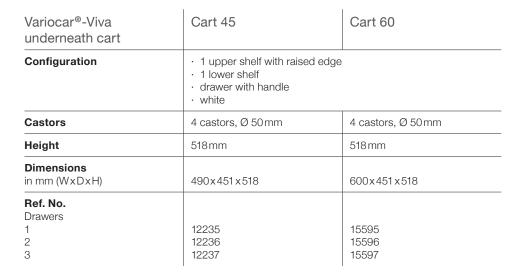
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Variocar®-Viva basic cart	Cart 45	Cart 60
Configuration	1 upper shelf with raised edge 1 lower shelf drawer with handle 1 stabilisation bar white	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75 mm
Height	703 mm	733 mm
Dimensions in mm (WxDxH)	490×451×703	600×451×733
Ref. No. Drawers 1 2 3 4	12239 12240 12241 12242	15585 15586 15587 15588



Ref. No. 15590

Variocar®-Viva basic cart	Cart 45	Cart 60
Configuration	1 upper shelf with raised edge1 lower shelfdrawer with handle1 stabilisation barwhite	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75mm
Height	803mm	833 mm
Dimensions in mm (WxDxH)	490×451×803	600×451×833
Ref. no. Drawers 1 2 3 4 5	12243 12244 12245 12246 12247	15590 15591 15592 15593 15594





Ref. I	No. 1	5595
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Variocar®-Viva underneath cart	Cart 60
Configuration	 1 upper shelf with raised edge, deep-set 1 lower shelf drawer with handle 1 stabilisation bar white
Castors	4 castors, Ø 50 mm
Height	518mm
Dimensions in mm (WxDxH)	600×451×518
Ref. No. Drawers 1 2	15598 15599



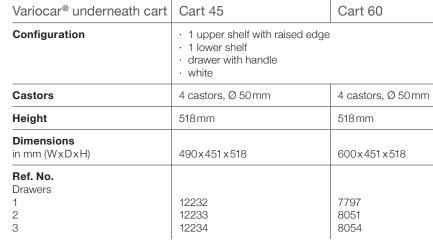
Ref. No. 15598



Variocar® basic cart	Cart 45	Cart 60
Configuration	1 upper shelf with raised edge1 lower shelfdrawer with handle1 stabilisation barwhite	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75 mm
Height	703 mm	733 mm
Dimensions in mm (WxDxH)	490×451×703	600x451x733
Ref. No. Drawers 1 2 3 4	15609 16371 16372 16373	8069 8072 8075 8078



Variocar® basic cart	Cart 45	Cart 60
Configuration	1 upper shelf with raised edge 1 lower shelf drawer with handle 1 stabilisation bar white	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75 mm
Height	803mm	833 mm
Dimensions in mm (WxDxH)	490×451×803	600x451x833
Ref. No. Drawers 1	12218 12219	8084 8087
3 4 5	12220 12221 12222	8090 8093 8096







Variocar® underneath cart	Cart 60
Configuration	 1 upper shelf with raised edge, deep-set 1 lower shelf drawer with handle 1 stabilisation bar white
Castors	4 castors, Ø 50 mm
Height	518mm
Dimensions in mm (WxDxH)	600×451×518
Ref. No. Drawers 1 2	8060 8063



Ref. No. 4511

Variocar® basic cart	Cart 90
Configuration	 2 shelves with raised edge drawer with handle 2 stabilisation bars white
Castors	4 castors, Ø 100 mm, 2 lockable
Height	870 mm
Dimensions in mm (WxDxH)	900×451×870
Ref. No. Drawers 1 2 3 4 5	4511 4512 4513 4514 4515



Ref. No. 5622

Variocar® shelf cart	Cart 45	Cart 60
Configuration	 2 shelves with raised edge, upper and lower 1 shelf 1 stabilisation bar white Recommended when the cart is moved frequently: 4 castors Ø 100mm. For additional charge. 	
Castors	4 castors, Ø 75 mm	4 castors Ø 75 mm
Height	833mm	833 mm
Dimensions in mm (WxDxH)	490×451×833	600×451×833
Ref. No.	14515	5622
Extra charge 4 castors Ø 100mm, height 870mm	5615	5616



1101.110.4303	Ref.	No.	4509
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Variocar® shelf cart	Cart 90
Configuration	 2 shelves with raised edge 2 stabilisation bars white
Castors	4 castors, Ø 100 mm, 2 lockable
Height	870 mm
Dimensions in mm (WxDxH)	900×451×870
Ref. No.	4509



Ref. No. 14435

Variocar® equipment cart	Cart 45
variocal equipment cart	Odit 45
Configuration	 2 shelves with raised edge, upper and lower 1 shelf 1 equipment console 45, load capacity up to approx. 5 kg 1 stabilisation bar white
Castors	4 castors Ø 75 mm
Height	Basic cart, 833 mm in height
Dimensions in mm (WxDxH)	490×451×1011 incl. equipment console Equipment console 45 490×250×180
Ref. No.	14435



Variocar® equipment cart ER 1	Cart 60
Configuration	1 upper shelf with raised edge 1 shelf 1 equipment console 60, load capacity up to approx. 5 kg 1 drawer with handle, 100 mm in height 1 stabilisation bar 1 aluminium cable and hose holder, with push-button adjustment, radial range 950 mm white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 733 mm in height
Dimensions in mm (WxDxH)	600x451x733 Including equipment console: 911 mm (H) Equipment console 60 600x250x180
Ref. No.	5443



Ref. No. 5351

Variocar® special-purpose cart COMPACT	Cart 60
Configuration	1 upper shelf with raised edge 1 shelf 1 drawer with handle, 100 mm in height 1 drawer insert with variable partitions 1 stabilisation bar 1 COMPACT surgical dressing dispenser, white, incl. console bracket 1 stainless steel waste bowl, Ø 320 mm, capacity 5 l white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 733mm in height
Dimensions in mm (WxDxH)	600×451×1350
Ref. No.	5351



Variocar® special-purpose cart PicBox® multi	Cart 60
Configuration	1 upper shelf with raised edge 1 shelf 1 drawer with handle, 100mm in height 1 drawer insert with variable partitions 1 stabilisation bar 1 PicBox® injection set multi with elegant white plastic housing, including console bracket 1 stainless steel waste bowl, ∅ 320mm, capacity 51 white Delivered disassembled.
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 733 mm in height
Dimensions in mm (WxDxH)	629×451×1335
Ref. No.	6985



Ref. No. 5352

Variocar® special-purpose cart PicBox®	Cart 60
Configuration	1 upper shelf with raised edge 1 shelf 1 drawer with handle, 100mm in height 1 drawer insert with variable partitions 1 stabilisation bar 1 PicBox® injection set grey-white including console bracket 1 stainless steel waste bowl, Ø 320mm, capacity 51 1 set with 16 Medi-Müll waste disposal containers 1.51 with bracket white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 733mm in height
Dimensions in mm (WxDxH)	601 x 451 x 1308 (without Medi-Müll)
Ref. No.	5352



Ref. No. :	5356
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Variocar® special-purpose cart PicBox® Plus	Cart 60
Configuration	1 upper shelf with raised edge 1 shelf 1 drawer with handle, 100mm in height 1 drawer insert with variable partitions 1 stabilisation bar 1 PicBox® injection set with KOMBI set, grey-white, including console bracket 1 stainless steel waste bowl, Ø 320mm, capacity 51 1 arm support, black white Delivered disassembled.
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 733mm in height
Dimensions in mm (WxDxH)	760×451×1308 (without arm support)
Ref. No.	5356



Ref. No. 5358

Variocar® special-purpose cart GY 1	Cart 60
Configuration	 1 upper shelf with raised edge 1 shelf 1 drawer with handle, 100 mm in height, with stainless steel tray and electronically regulated heating 1 drawer with handle, 100 mm in height 1 stabilisation bar 1 stainless steel waste bowl, Ø 320 mm, capacity 51 1 drawer insert white Ready-assembled. Recommended addition: Multiple outlet strip, 4-socket, for bolting onto shelf. For additional charge.
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 833mm in height
Dimensions in mm (WxDxH)	600×451×833
Ref. No.	5358
Additional charge: – 4-socket outlet strip – LED examination lamp Visiano LED S	21692 5521



Ref. No. 4723

Variocar® cabinet trolley	Cart 60
Configuration	1 shelf with raised edge 1 drawer with handle, 100mm in height 1 cabinet shelf, removable 2 doors with veneered sides and reverse sides white
	Ready-assembled
Castors	4 castors Ø 75 mm
Height	833mm in height
Dimensions in mm (WxDxH)	600x451x833
Ref. No.	4723



Ref. No. 14918

Variocar® diaper-changing cart	Cart 60
Configuration	1 shelf 1 padded changing mat (removable for cleaning) 1 open shelf for utensils 1 drawer with handle, 200 mm in height 1 storage basket, mounted on the right 1 tomo waste collector, mounted on the left 1 stabilisation bar white
	Ready-assembled.
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 833mm in height
Dimensions in mm (WxDxH)	Changing trolley: 953x750x952 Changing mat: 650x760mm (WxD)
Ref. No.	14918
Changing mat, separate, with varying, colourful prints	14875

System components

System components for Variocar® and Variocar®-Viva.

Even the basic cart can be varied in a number of ways and adapted to suit the individual work style. All components can be mounted easily and also subsequently on the cart. Mounts and guide rails are included with the respective Ref. Nos.



Ref.	No.	15610
------	-----	-------

Drawer 45	Variocar® 45		Variocar®-Viva 45	
Configuration	1 drawer with handle 100 mm in height capacity up to approx. 5 kg white Please order the matching drawe handle white lockable		er rear panel 45 s · handle grey	eparately. · handle grey, lockable
Inner dimensions in mm (WxDxH)	392×384×77			
Ref. No.	15610 10420 12238 10424			10424



Ref. No. 5370

Drawer 60	Variocar® 60		Variocar®-V	iva 60
Configuration	1 drawer with handle 100 mm in height capacity up to approx. 5 kg white Please order the matching drawe handle white lockable		er rear panel 60 s	eparately.
			· handle grey	 handle grey, lockable
Inner dimensions in mm (WxDxH)	502x384x77			
Ref. No.	5370	5375	17141	10425



Ref. No. 4525

Drawer 90	Variocar® 90		
Configuration	1 drawer with handle 100 mm in height capacity up to approx. 5 kg white Please order the matching drawer rear panel 90 separately.		
	· handle white · handle white, lockable		
Inner dimensions in mm (WxDxH)	802×384×77		
Ref. No.	4525	5039	



Ref.	No.	5384
------	-----	------

Drawer 60, heatable	Variocar® 60
Configuration	1 drawer with handle, heated, stainless steel tray, 100 mm in height electronically regulated, adjustable 35–43 °C capacity up to approx. 5 kg white
Dimensions in mm (WxDxH)	Dimensions of heatable area: 498x381x37 External dimensions: 555x413x100
Ref. No.	5384



Ref. No. 5394

Drawer rear panel 45/60/90	Cart 45	Cart 60	Cart 90
Configuration	1 drawer rear panel 100 mm in height white		
Dimensions in mm (WxH)	447×105	555×105	857×105
Ref. No.	15751	5394	7559



Ref. No. 16723

Drawer tray 45/60/90	Cart 45	Cart 60	Cart 90
Configuration	1 drawer insert made of transparent plasticvariable dividerremovabledishwasher safe		ic
	with 2 back-front and 4 side-to-side dividers	with 3 back-front and 6 side-to-side dividers	with 4 back-front and 11 side-to-side dividers
Dimensions in mm (WxDxH)	390×385×55	500×385×55	800×385×55
Ref. No.	16724	16723	5100



Ref. No. 5089

Drawer 60, guard rail	Variocar® 60	Variocar®-Viva 60	
Configuration	1 drawer with handle, guard rail 300 mm in height capacity up to approx. 5 kg white Please use here 3 rear panels, each 100 mm in height.		
Inner dimensions in mm (WxDxH)	502x384x280		
Ref. No.	5089	5142	

System components



Ref. No. 5816

Drawer, guard rail 45/60/90	Varioca	ır® 45	Varioca	ır® 60	Varioca	ır® 90
Configuration	· 200 mm · capacit · white	1 drawer with handle, guard rail 200 mm in height capacity up to approx. 5 kg white Please use here 2 rear panels, each 100 mm in height.				
Inner dimensions in mm (WxDxH)	392x384	x 120	502×384	x 120	802×384	x120
Ref. No. Variocar® Variocar®-Viva	5210	5270	5816	5815	4526	_







Ref. No. 1316x

Drawer handles

Configuration	· ergonomic, elegant plastic handles	
Ref. No.		
Handle		
- grey	13161	
– blue	13162	
- yellow	13164	
- turquoise	13165	
– white	13166	
- black	13167	



Shelf with raised edge on three sides 45/60/90	Cart 45	Cart 60	Cart 90
Configuration	wood/plastic, FPY19 mm thickweight-bearing capacity up to approx. 20 kg		
Dimensions in mm (WxDxH)	488×450×89	598×450×89	898×450×89
Ref. No.	5027	5028	5029



Shelf 60, with extension	Cart 60
Configuration	extension can be pulled out to both right and left wood/plastic, FPY 19mm thick weight-bearing capacity up to approx. 5kg
Dimensions in mm	Shelf (WxDxH): 598x460x89 Extension (WxD): 410x260
Ref. No.	5404

Shelf 60, keyboard/ mouse tray 60	Cart 60		
Configuration	extendible to the front with locking mechanism extension for mouse can be pulled out to left or right for mounting under drawer or shelf front raised edge approx. 60mm high side walls 100mm high wood/plastic, FPY 19mm thick weight-bearing capacity up to approx. 5kg		
Dimensions in mm (WxD)	Keyboard shelf: 523 x 355 Extension for mouse: 266 x 218		
Ref. No.	15177		
Shelf, without raised edge 45/60/90	Cart 45	Cart 60	Cart 90
Configuration	wood/plastic, FPY19mm thickweight-bearing capacity up to approx. 10kg		
Dimensions in mm (WxD)	450×450	560×450	860×450
Ref. No.	17123	5537	4528
Shelf, with raised edge 45/60/90	Cart 45	Cart 60	Cart 90
Configuration	 wood/plastic, FPY 19 mm thick weight-bearing capacity up to approx. 20 kg 		
Dimensions in mm (WxDxH)	450×450×89	560×450×89	860×450×89
Ref. No.	17124	5389	4529
Castors			
Configuration	Additional charge		
Ref. No. - 2 high-quality easy-swivel castors, double castor, Ø 50 mm, lockable - 2 high-quality easy-swivel castors, double castor, Ø 75 mm, lockable	5410 5411		
 4 high-quality easy-swivel castors, double castor, Ø 75 mm 	15328		
4 electrically conductive castors, Ø 75 mm4 high-quality easy-swivel castors, double castor,	5413		
 astors, double castor, 100mm 2 high-quality easy-swivel castors, double castor, 	5615		
Ø 100mm, lockable	5616		



Ref. No. 15177

Ref. No. 5537

Ref. No. 5389



Ref. No. 5410

Recommended accessories

You will find a larger selection of products in the Accessories chapter.



Ref. No. 16335

PicBox® multi injection set

Configuration	 elegant housing, plastic laminated white (W980 ST 2 EGGER) 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers first-in-first-out system and dust protection in accordance with DIN 58953 assembled with console bracket on Variocar® multipurpose cart
Dimensions in mm (WxDxH)	630x235x435 (without console bracket) 140x43x190 (console bracket)
Ref. No.	16335

Medi-Müll sharps bin 1.51



Ref. No. 4979

Configuration	for the disposal of used sharps such as cannulas, Vacutainers, scalpels, pipettes, etc. capacity 1.51 yellow bin with a green lid, securely lockable opening: oval material: Polypropylene set of 94 or 16 Medi-Müll sharps bins holder not included
Dimensions in mm (WxDxH)	Dimensions: 125mm height, lid (BxD) 179x176mm, Ø bottom 112mm
Ref. No. Set of 94 Medi-Müll sharps bins Set of 16 Medi-Müll sharps bins	4979 4982



Ref. No. 9496

Arm support

Configuration	particularly sturdyblackpadded with integral foamincluding 2 mounting clamps
Ref. No.	9496



Ref. No. 10265

Cable and hose holder

Configuration	 silver-grey, aluminium tubing push-button adjustment 2 plastic joints 2 cable-routing elements including mounting materials radial range approx. 950 mm
Ref. No.	10265



Ref. No. 4621

Infusion bottle holder, 16 mm

Configuration	stainless steel 4 hooks stand Ø 16mm extension 850mm height-adjustable 1015–1865mm with locking screw 2 mounting devices load capacity up to approx. 4kg
Dimensions	Length 1000 mm
Ref. No.	4621





The practical, multipurpose cart system.

08/16® is our practical, white, multipurpose cart series with colour accents for innumerable fields of application. One particular feature of this versatile cart is its sturdy chassis with a plastic-coated square-tubular frame in white. It also features easy-care shelves and drawers with smooth-opening telescopic guide rollers and a click-in mechanism. Altogether a coherent, well-developed system.

The applications for the cart are as varied as the combination possibilities and the accessories for individual configuration requirements. From a simple equipment cart to a customised special-purpose cart, the 08/16® fulfils virtually every need.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations of our 08/16°. No more and no less. The 08/16° truly is a unique piece that can be put together and equipped completely according to your needs. The basic model comes with high-quality, white shelves, drawers, handles and a sturdy, white-coated chassis. Combinable in 4 widths, 5 heights and with 6 handle colours.



Learn about the 08/16® in more detail.

Features

- · Sturdy square-tubular chassis in white, plastic-coated.
- · Easy-care shelves.
- Drawers with smooth-opening telescopic guide rollers and click-in mechanism.
- Hygiene: mostly closed, slick surfaces also on the sides – easy to clean.

Potential function

Basic cart | equipment tower | computer cart | standing work station | cabinet cart...

Potential utilisation

Doctors' surgeries | cosmetic studios | clinics | rehab centres...

The 08/16® system components

- · Square-tubular frame 20x20mm, white, plastic-coated.
- Castors: non-marking, polyamide plastic castors (easy-swivel), graphite black (RAL 9011), in 3 sizes (Ø 50 mm, Ø 75 mm, Ø 100 mm), optionally with wheel locks or as electrically conductive.
- Shelves: high-quality, five-layered shelves with solid edges, coated both sides in melamine resin, white abrasion-resistant, fade-proof and resistant against common chemicals.
- · Shelves with or without raised edge.
- · Drawers: non-fade on all sides, plastic veneer in white.
- · Ergonomic handles, available in 6 colours.
- 4 cart widths in mm: 340/490/600/900
 5 cart heights in mm: 518/703/733/803/833
- · Accessories for many applications.

Note

All cart models are delivered disassembled, unless otherwise indicated. Pre-assembled delivery is possible for an additional fee.

Technical details | Dimensions

Dimensions



External dimensions of cart:

Width: 340/490/600 or 900mm

Depth: 261/450mm

Heights, basic cart: 518/703/733/803/833mm Heights, shelf cart: 703/733/803/833mm

Inner dimensions of drawers 100 mm high (WxDxH):

- · 08/16® 300 mm wide: 242 x 384 x 77 mm
- · 08/16® 450 mm wide: 392 x 384 x 77 mm
- · 08/16® 600 mm wide: 502 x 384 x 77 mm
- $\cdot 08/16^{\circ} 900 \,\text{mm}$ wide: $802 \times 384 \times 77 \,\text{mm}$

Inner dimensions of drawers 200 mm high (WxDxH):

- · 08/16® 450 mm wide: 392 x 384 x 120 mm
- · 08/16® 600 mm wide: 502 x 384 x 120 mm
- $\cdot 08/16^{\text{@}} 900 \,\text{mm}$ wide: $802 \,\text{x} \, 384 \,\text{x} \, 120 \,\text{mm}$

Loading capacity

Dimensions of shelves (WxD):

- · Cart 30 300 x 450 mm
- · Cart 45 450x450mm
- Cart 60 560x450 mmCart 90 860x450 mm

Total loading capacity:

up to approx. 50 kg

Loading capacity, shelves:

- · without raised edge: up to approx. 10 kg
- · with raised edge: up to approx. 20 kg

Drawer loading capacity:

up to approx. 5 kg

Materials | Colours

Chassis/cart	White coated chassis; white coated sturdy square-tubular frame
Decorative corners	Corner connectors in grey
Shelves	Five-layered shelves with solid edges, coated both sides in melamine resin, white
Drawer handle	Plastic design handles, white as standard, 6 trend colours: grey (6502B as per NCS) blue (3050-R80B as per NCS) yellow (0050-Y as per NCS) turquoise (1050-B50G as per NCS) white (RAL 9010) black (RAL 9005) Other colour combinations or customer-specific colours available on request.
Drawer	White with veneered fronts
Castors	High-quality, easy-swivel castors: polyamide, graphite black (RAL 9011), in three sizes (Ø 50 mm, Ø 75 mm, Ø 100 mm). Optionally with wheel locks or as electrically conductive.



Ref. No. 15871

08/16® basic cart	Cart 30	
Configuration	2 shelves drawer with handle, 100 mm in height 2 stabilisation bars white	
	For small devices and small spaces.	
Castors	4 castors, Ø 50 mm	4 castors, Ø 50 mm
Height	703 mm	803 mm
Dimensions in mm (WxDxH)	340×450×703	340×450×803
Ref. No. Drawer 1 2 3 4 5	15871 10410 10411 10412	10418 10413 10414 10415 10416



Ref. No. 12075

08/16® basic cart	Cart 45	Cart 60
Configuration	 2 shelves drawer with handle, 100 mm in height 2 stabilisation bars white 	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75 mm
Height	703 mm	733 mm
Dimensions in mm (WxDxH)	490×450×703	600×450×733
Ref. No. Drawer 1 2 3 4	15139 15155 15156 15041	12075 12076 12077 17205



Ref. No. 14754

08/16® basic cart	Cart 45	Cart 60	
Configuration	 2 shelves drawer with handle, 100 2 stabilisation bars white	drawer with handle, 100 mm in height 2 stabilisation bars	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75 mm	
Height	803mm	833 mm	
Dimensions in mm (WxDxH)	490×450×803	600×450×833	
Ref. No. Drawer 1 2 3 4 5	15043 15079 15080 15081 15082	14754 14755 14756 14757 15391	



Ref. No. 12078

08/16® underneath cart	Cart 45	Cart 60
Configuration	 2 shelves drawer with handle, 100 mm in height 1 stabilisation bar white Fits optimally under examination beds.	
Castors	4 castors, Ø 50 mm	4 castors, Ø 50 mm
Height	518mm	518mm
Dimensions in mm (WxDxH)	490×450×518	600×450×518
Ref. No. Drawer 1 2 3	12095 12096 12097	12078 12179 12180



Ref. No. 17277

08/16® basic cart	Cart 90
Configuration	2 shelves drawer with handle, 100 mm in height 2 stabilisation bars white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	833mm
Dimensions in mm (WxDxH)	900x450x833
Ref. No. Drawer 1 2 3 4 5	17277 11008 11020 11028 11029



Ref. No. 15894

08/16® shelf cart	Cart 30	
Configuration	 3 shelves 300 mm wide 3 stabilisation bars white "Mini" model perfect for small devices and small spaces. 	
Castors	4 castors, Ø 50mm	
	,	
Height	703 mm	
Dimensions in mm (WxDxH)	340×450×703	
Ref. No.	15894	



Ref. No. 15150

08/16® shelf cart	Cart 45	Cart 60
Configuration	 3 shelves, top and bottom with raised edges 1 stabilisation bar white	
Castors	4 castors, Ø 50 mm	4 castors, Ø 75 mm
Height	803mm	833 mm
Dimensions in mm (WxDxH)	490×450×803	600×450×833
Ref. No.	14514	15150



Ref. No. 12057

08/16® shelf cart	Cart 60
Configuration	3 shelves with raised edge, only 261 mm deep white
	"Mini" model perfect for small devices and small spaces.
Castors	4 castors, Ø 50 mm
Height	728mm
Dimensions in mm (WxDxH)	600×261×728
Ref. No.	12057



Ref. No. 17153

08/16® shelf cart	Cart 90
Configuration	 3 shelves, top and bottom with raised edges 3 stabilisation bars white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	833 mm
Dimensions in mm (WxDxH)	900×450×833
Ref. No.	17153

Configuration examples



Ref. No. 17171

08/16® equipment cart	Cart 30
Configuration	2 shelves 1 equipment console, load capacity up to approx. 5kg 1 drawer with handle, 100 mm in height 2 stabilisation bars white
	"Mini" model perfect for small devices and small spaces.
Castors	4 castors, Ø 50 mm
Height	Basic cart, 803mm
Dimensions in mm (WxDxH)	External dimensions incl. equipment console: 346x450x981 Equipment console 30: 340x250x180
Ref. No.	17171



Ref. No. 14434

08/16® equipment cart	Cart 45
Configuration	3 shelves, top and bottom with raised edges 1 equipment console 45, load capacity up to approx. 5 kg 1 stabilisation bar white
Castors	4 castors, Ø 75 mm
Height	Shelf cart, 833 mm
Dimensions in mm (WxDxH)	External dimensions incl. equipment console: 496x450x1011 Equipment console 45: 490x250x180
Ref. No.	14434



Ref. No. 14770

08/16® computer cart	Cart 60
Configuration	 2 shelves 2 stabilisation bars pull-out keyboard tray with anti-slip mat extension for mouse can be pulled out to left or right white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Multipurpose cart, 833mm
Dimensions in mm (WxDxH)	600x450x833
Ref. No.	14770



Ref. No. 17120

08/16® standing work station/laptop cart	Cart 45	Cart 60
Configuration	2 shelves with raised edge 1 upper shelf without raised ed 1 drawer with handle, 100mm white Delivered ready-assembled.	0
Castors	4 castors, Ø 75 mm, 2 lockable	
Height	Multipurpose cart, 1003mm	
Dimensions in mm (WxDxH)	490×450×1003	600×450×1003
Ref. No.	17121	17120



Ref. No. 5065

08/16® standing work station	Cart 45	Cart 60
Configuration	2 shelves without raised edge 1 drawer with handle, 100 mm 2 stabilisation bars white Delivered ready-assembled. Car with drawers. Cart can be equipped with: 7 drawers 100 mm in height, 3 drawers 200 mm in height/1 100 mm in height – Ref. No. 120	drawer 100 mm in height 080 (cart 45) 60 (cart 60)
Castors	4 castors, Ø 75 mm	
Height	Multipurpose cart, 1003 mm	
Dimensions in mm (WxDxH)	490×450×1003	600×450×1003
Ref. No.	5075	5065

Configuration examples



Ref. No. 17117

08/16® standing desk	Cart 60
Configuration	2 shelves 1 drawer with handle, 100mm in height 1 drawer rear panel 1 stabilisation bar 1 tilted writing surface 1 utensil insert 1 pen cup, removable 1 compartment, clearance (front), 200mm white Delivered ready-assembled.
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Basic cart, 833mm
Dimensions in mm (WxDxH)	600×450×1174
Ref. No.	17117
Recommended addition: - additional shelf, no raised edge, white - shelf with pull-out extension to the left and right, white	05537 05404



Ref. No. 15167

08/16 [®] equipment cart ER 1	Cart 60
Configuration	2 shelves 1 equipment console, load capacity up to approx. 5kg 1 drawer with handle, 100mm in height 2 stabilisation bars 1 aluminium cable and hose holder, with push-button adjustment, radial range 950mm white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Basic cart, 733mm
Dimensions in mm (WxDxH)	600x450x911 (measurement excludes cable holder)
Ref. No.	15167



Ref. No. 15862

08/16® cabinet cart 60	Cart 60
Configuration	1 shelf 1 drawer with handle, 100 mm in height 1 cabinet shelf, removable 2 doors with veneered sides and reverse sides white Delivered ready-assembled.
Castors	4 castors, Ø 75 mm
Height	833mm
Dimensions in mm (WxDxH)	600x450x833
Ref. No.	15862



Ref. No. 15152

08/16® special-purpose cart COMPACT	Cart 60
Configuration	2 shelves 1 drawer with handle, 100mm in height 1 drawer insert with variable partitions 2 stabilisation bars 1 COMPACT surgical dressing dispenser, white, incl. console bracket 1 stainless steel waste bowl, Ø 320mm, capacity 51 white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Basic cart, 733mm
Dimensions in mm (WxDxH)	606×450×1350
Ref. No.	15152

Configuration examples



Ref. No. 15561

08/16 [®] special-purpose cart PicBox [®] multi	Cart 60
Configuration	2 shelves 1 drawer with handle, 100mm in height 1 drawer insert with variable partitions 2 stabilisation bars 1 PicBox® injection set multi with elegant white plastic housing, including console bracket 1 stainless steel waste bowl, Ø 320mm, capacity 51 white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Basic cart, 733 mm
Dimensions in mm (WxDxH)	629×450×1335
Ref. No.	15561



Ref. No. 15395

08/16 [®] special-purpose cart PicBox [®] Plus	Cart 60
Configuration	2 shelves 1 drawer with handle, 100 mm in height 1 drawer insert with variable partitions 2 stabilisation bars, 1 PicBox® injection set with KOMBI set, grey-white, including console bracket 1 stainless steel waste bowl, Ø 320 mm, capacity 5 I 1 arm support, black white
Castors	4 castors, Ø 75 mm, 2 lockable
Height	Basic cart, 733 mm
Dimensions in mm (WxDxH)	759×450×1308 (without arm support)
Ref. No.	15395

System components

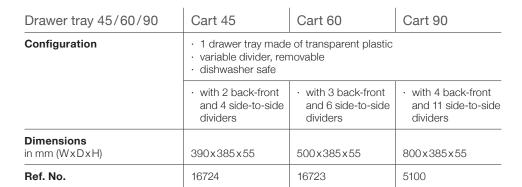






Ref. No. 1316x

Drawer handles	Cart 45	Cart 60
Configuration	· ergonomic, elega	nt plastic handles
Ref. No. Handle - grey - blue - yellow	13161 13162 13164	
turquoisewhiteblack	13165 13166 13167	





Ref. No. 16723

Ref. No. 15752

Drawer rear panel 30/45/60/90	Cart 30	Cart 45	Cart 60	Cart 90
Configuration	1 drawer rear 100 mm in he white			
Dimensions in mm (WxH)	296×105	446×105	556×105	856 x 105
Ref. No.	16186	15753	15752	5084

Drawer 30/45/60/90	Cart 30	Cart 45	Cart 60	Cart 90
Configuration	1 drawer with handle 100 mm in height weight-bearing capacity up to approx. 5 kg handle white white			
	Please order th separately.	e matching draw	er rear panel 30/	45/60/90
	Retrofitting not (Ref. No.: 5075	. ,	r the 08/16® stan	ding work station
Inner dimensions in mm (WxDxH)	243×384×77	392x384x77	502x384x77	802x384x77
Ref. No.	10409	15140	5088	12080



Ref. No. 12080

System components



Ref. No. 5050

Drawer, guard rail 45/60/90	Cart 45	Cart 60	Cart 90
Configuration	handle white white Please order 2 of the separately.	pacity up to approx. 5 km matching drawer rear ble. Only for the 08/16	
Inner dimensions in mm (WxDxH)	392×384×120	502×384×120	802 x 384 x 120
Ref. No.	15473	5050	5083

Castors



Ref. No. 5410

Configuration	Additional charge
Ref. No. - 2 high-quality easy-swivel castors, double castor, Ø 50 mm, lockable - 2 high-quality easy-swivel castors, double castor, Ø 75 mm, lockable - 4 high-quality easy-swivel	5410 5411
castors, double castor, Ø 75 mm	15328
 4 electrically conductive castors, Ø 75 mm 4 high-quality easy-swivel castors, double castor, 	5413
∠ 2 high-quality easy-swivel castors, double castor,	5615
Ø 100mm, lockable	5616

Recommended accessories

You will find a larger selection of products in the Accessories chapter.



Ref. No. 11026

tomo waste collector

Configuration	 plastic, light grey (RAL 7047) 100 % polypropylene smooth, easy to clean removable, tight-fitting lid with mount capacity 10I (for bin bags approx. 450 x 350 mm (WxH))
Dimensions in mm (WxDxH)	315×180×315
Ref. No.	11026

Medi-Müll sharps bin 1.51



Ref. No. 4979

Configuration	 for the disposal of used sharps such as cannulas, vacutainers, scalpels, pipettes, etc. capacity 1.51 yellow bin with a green lid, securely lockable opening: oval material: polypropylene
	set of 94 or 16 Medi-Müll sharps binsholder not included (holder Ref. No. 4977)
Dimensions in mm (WxDxH)	Dimensions: 125 mm height, lid (BxD) 179x176 mm, Ø bottom 112 mm
Ref. No. Set of 94 Medi-Müll sharps bins Set of 16 Medi-Müll sharps bins	4979 4982



Ref. No. 11381

PicBox® injection set

Configuration	 plastic housing, grey-white 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers mounted on Variocar multipurpose cart using console bracket first-in-first-out system and dust protection in accordance with DIN 58953
Dimensions in mm (WxDxH)	600×220×410
Ref. No.	11381



Ref. No. 4615

Waste bowl

Configuration	stainless steel with swivel arm with profile attachment clamp Ø 320 mm capacity 51
Ref. No.	4615

oravo®





The smart and agile companion for small devices.

With its compact and light-weight design, bravo® is the ideal cart for small devices. No matter where it is put to use, this universal companion offers a sturdy basis for a multitude of applications – from the doctor's surgery to the cosmetic studio. The mobile, light-duty equipment cart is also ideal as a carrier system for presentation devices in offices or trade fairs or for testing equipment in industry.

The bravo® equipment cart series stands for dependable brand quality at a reasonable price. It is protected with a European design patent.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for our bravo[®]. No more and no less. The bravo[®] truly is a unique piece that can be put together and equipped completely according to your needs.



Learn about the bravo® in more detail.

Features

- · Single-column equipment cart system, light-duty.
- Two-part, single-column aluminium carrier profile back and front, with practical cable ducts.
- Ideal for attaching various shelves, socket strips and diverse, easily adaptable accessories.

Potential function

Computer cart | tablet cart | ergometry cart | hygiene cart | dental cart | projector cart ...

Potential utilisation

Doctors' surgeries | dental surgeries | labs | clinics | beauty studios | consultancy rooms | industrial companies...

The bravo® system components

- Sturdy cast-aluminium chassis, powder-coated in basalt grey (RAL 7012).
- High-quality double castors as standard (Ø 75 mm) with two-wheel locks and grey wall guards.
- · Electrically conductive castors available for a surcharge.
- Available as standard in two different heights (780mm, 900mm) or in custom dimensions.
- Two-part aluminium carrier profile, anodised and with integrated cable duct.
- High-quality, sturdy shelf, in part with moulded pull-grip or lateral push-handles.
- · Shelves in various sizes, metal or ABS plastic.
- Practical, white, pull-out storage tray (polycarbonate) with storage shelf for dust-free storage of small accessory components.
- Many practical accessories, can be retrofitted at any time, for attaching back and front to the profiles.
- Special editions, custom dimensions and custom colours available on request.
- Balancing weight plate depending on the configuration of the equipment cart system to increase stability optionally available (Ref. No. 27209).

Note

Can be produced for equipment manufacturers customised to requirements with special shelves, holders, components in custom dimensions and custom colours.

All cart models are delivered ready-assembled.



Technical details | Dimensions

Carrier profile height	780/900mm
Dimensions	External dimensions of cart (WxD): 575x575mm
	External dimensions shelves (metal): · 500x390mm (WxD) · 280x400mm (WxD) · 319/290x225mm (W1/W2xD)
	External dimensions storage shelf (metal) (W1/W2xD): 312/284x400 mm
← W → ← D →	Drawers (metal) (WxDxH): External dimensions: 373x260x130mm Inner dimensions 310x230x109mm
Loading capacity	Total loading capacity: up to approx. 25 kg
	Weight-bearing capacity shelves (metal): up to approx. 5kg/20kg
	Weight-bearing capacity drawers (metal): up to approx. 5 kg

Materials | Colours

Carrier profile	Aluminium, anodised
Profile cover	Profile cap, stainless steel, polished
Chassis/cart	Cast aluminium, finely structured, matte, powder-coated, basalt grey (RAL 7012)
Decorative stripes on profile	PVC:
Shelves	Steel, powder-coated, white aluminium (RAL 9006) or ABS plastic, orion grey
Shelf with tray	Plastic tray (polycarbonate), white, metal shelf
Push-handle	Steel, powder-coated, basalt grey (RAL 7012) (2 side push-handles on the shelf)
Drawer handle	Plastic design handles, grey as standard, 3 trend colours: grey (6502B as per NCS) blue (3050-R80B as per NCS) yellow (0050-Y as per NCS) Other colour combinations or customer-specific colours available on request.
Drawer (metal)	Steel, powder-coated, white aluminium (RAL 9006)
Castors	High-quality, easy-swivel castors Ø front/back: polyamide housing, non-marking, grey polyurethane tyres 4 castors with wall protection and 2 with locking device 75 mm as standard 100 mm optional Electrically conductive castors: optionally available for a surcharge

Configuration examples



bravo® basic cart 1

Configuration	 carrier profile 780 mm in height 1 metal shelf 2, 280x400 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors 	
Dimensions in mm (WxDxH)	575×575×985	
Ref. No. Decorative stripes - grey - blue	27011 27012	

bravo® basic cart 2



Ref. No. 27021

Configuration	 carrier profile 780 mm in height 1 metal shelf 3, 444 x 400 mm (WxD) 1 pull-grip 1 notch at the back for cabling 2 side push-handles, basalt grey (RAL 7012) 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575×575×985
Ref. No. Decorative stripes – grey – blue	27021 27022

bravo® basic cart 3



Ref. No. 27031

Configuration	 carrier profile 780mm in height 1 metal shelf top, 280 x 400 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 metal shelf 4 below, shelf 319/290 x 225 (W1/B2 x D) 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors 	
Dimensions in mm (WxDxH)	575×575×985	
Ref. No. Decorative stripes - grey - blue	27031 27032	

bravo® basic cart 5



Ref. No. 27071

Configuration	carrier profile 780 mm in height 1 metal shelf top, 280 x 400 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 shelf with tray: — metal shelf, 324 x 240 mm (WxD) — polycarbonate tray for accessories, pull-out, white 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575×575×985
Ref. No. Decorative stripes – grey – blue	27071 27072

bravo® basic cart 6



Ref. No. 27361

Configuration	 carrier profile 780 mm in height 1 metal shelf 1, 500 x 390 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors 	
Dimensions in mm (WxDxH)	575×575×985	
Ref. No. Decorative stripes - grey - blue	27361 27362	

bravo® basic cart 8



Ref. No. 27561

Configuration	 carrier profile 780mm in height 1 metal shelf top, 500x390mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 shelf with metal drawer with handle 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors 	
Dimensions in mm (WxDxH)	575×575×985	
Ref. No. Decorative stripes – grey – blue	27561 27562	

Configuration examples



Ref. No. 27531

bravo® basic cart 9

Configuration	carrier profile 780mm in height 1 shelf with metal drawer with handle 2 stainless steel profile covers 1 chassis with 4 castors Ø 75mm, 2 lockable, with wall protectors	
Dimensions in mm (WxDxH)	575×575×985	
Ref. No. Decorative stripes – grey – blue	27531 27532	

bravo® equipment cart 1



Ref. No. 27501

Configuration	 carrier profile 900 mm in height 1 metal shelf 1 top, 500 x 390 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 shelf with tray: metal shelf, 324 x 240 mm (WxD) polycarbonate tray for accessories, pull-out, white 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575×575×1105
Ref. No. Decorative stripes – grey – blue	27501 27502

bravo® equipment cart 2



Ref	Nο	27191

Configuration	 carrier profile 900 mm in height 1 metal shelf 1 top, 500 x 390 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 storage basket, to front of carrier profile 1 outlet strip (3-socket), front between the carrier profiles 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575×575×1105
Ref. No. Decorative stripes – grey – blue	27191 27192



Ref. No. 27151

bravo® computer cart 1

Configuration	carrier profile 780mm in height 1 metal shelf 2, 280×400mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 TFT mount, VESA standard 75/100mm, 1 not height-adjustable, rotatable and tiltable 1 chassis with 4 castors Ø 75mm, 2 lockable, with wall protectors	
Dimensions in mm (WxDxH)	575×575×1392 (with TFT mount)	
Ref. No. Decorative stripes – grey – blue	27151 27152	



Ref. No. 27571

bravo® tablet cart 3

Configuration	 carrier profile 780 mm in height 1 metal shelf 1, 500 x 390 mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 tablet holder with flex-shaft, secure attachment of a tablet/iPad (10" to 15"), max. tablet thickness 12 mm, load capacity up to approx. 1.5 kg 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575 x 575 x approx. 1330 with tablet holder (without 985)
Ref. No. Decorative stripes – grey – blue	27571 27572



Ref. No. 27581

bravo® tablet cart 4

Configuration	carrier profile 900 mm in height 1 tablet holder with flex-shaft, secure attachment of a tablet/iPad (10" to 15"), max. tablet thickness 12 mm, weight-bearing capacity up to approx. 1.5 kg all-around quad push-handle, powder-coated aluminium (RAL 9006), can also be used for standard rail for accessories, load capacity up to approx. 5 kg 1 notch at the back for cabling 1 storage basket, to front of carrier profile 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575x575xapprox. 1450 with tablet holder (without 1105)
Ref. No. Decorative stripes – grey – blue	27581 27582

Configuration examples



Ref. No. 27181

bravo® equipment cart ER 1

Configuration	 carrier profile 780mm in height 1 metal shelf 2, 280x400mm (WxD) 1 pull-grip 1 notch at the back for cabling 1 aluminium cable and hose holder, with push-button adjustment, radial range 950mm 1 chassis with 4 castors Ø 75mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575 x 575 x approx. 985 (without cable and hose holder)
Ref. No. Decorative stripes - grey - blue	27181 27182



Ref. No. 27471

bravo® hygiene cart 1

Configuration	 carrier profile 900 mm in height 1 disinfectant dispenser for 1-litre bottles 1 drip tray, removable 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575×575×1105
Ref. No. Decorative stripes - grey - blue	27471 27472



Ref. No. 27081

bravo® hygiene cart 2

Configuration	 carrier profile 900 mm in height 1 dispensing box holder (single) for disposal gloves or tissues 1 disinfectant dispenser for 1-litre bottles 1 drip tray, removable 1 chassis with 4 castors Ø 75 mm, 2 lockable, with wall protectors
Dimensions in mm (WxDxH)	575x575x1246
Ref. No. Decorative stripes – grey – blue	27081 27082

bravo® equipment cart DC 1



Ref. No. 27091

Configuration	carrier profile 780 mm in height ABS plastic shelf, top, 500x390 mm (WxD), orion grey (from the "fuego" range) from the
Dimensions in mm (WxDxH)	575×575×1002
Ref. No. Decorative stripes – grey – blue	27091 27092

System components

Chassis



0	

Ref. No. 27051

Configuration	1 two-part carrier profile, aluminium 1 cast-aluminium frame, powder-coated, basalt grey (RAL 7012), finely structured, matte 4 castors Ø 75mm, 2 lockable, with wall protectors load capacity up to approx. 25 kg	
	carrier profile 780mm in height	· carrier profile 900mm in height
Dimensions in mm (WxDxH)	575×575×982	575×575×1102
Ref. No. Decorative stripes - grey - blue	27051 27052	27061 27062

Shelf 1



Configuration	1 metal shelf, powder-coated, white aluminium (RAL 9006) 1 pull-grip 1 notch at the back for cabling load capacity up to approx. 20 kg
Dimensions in mm (WxD)	500×390
Ref. No.	27048

Shelf 2



Configuration	1 metal shelf, powder-coated, white aluminium (RAL 9006) 1 pull-grip 1 notch at the back for cabling weight-bearing capacity up to approx. 20 kg
Dimensions in mm (WxD)	280×400
Ref. No.	27311

Shelf 3



Configuration	1 metal shelf, powder-coated, white aluminium (RAL 9006) 1 pull-grip 1 notch at the back for cabling weight-bearing capacity up to approx. 20kg
Dimensions in mm	External dimensions: 444x400 (WxD) Usable surface area: 312/284x400 (W1/W2xD)
Ref. No.	27351



Shelf with tray

Configuration	1 metal shelf, powder-coated, white aluminium (RAL 9006) 1 polycarbonate, pull-out drawer for accessories, white disinfectant-safe dishwasher safe temperature resistant from -30° to +120°C load capacity of shelf up to approx. 3 kg/tray up to approx. 2 kg
Dimensions in mm (WxDxH)	Dimensions shelf: 324x240x76 Inner dimensions tray: 230x150x55
Ref. No.	27038

Shelf with drawer



Configuration	1 metal shelf, 373x260 mm (WxD), powder-coated, white aluminium (RAL 9006) 1 metal drawer 1 handle load capacity from the shelf up to approx. 5 kg load capacity from the drawer up to approx. 5 kg
Dimensions in mm (WxDxH)	External dimensions: 373x260x130 Inner dimensions: 310x230x109
Ref. No. Drawer handles - grey - blue - yellow	27241 27242 27244

Under-mounting drawer



Ref.	No.	27251

Officer-mounting drawer	
Configuration	1 metal drawer, powder-coated, white aluminium (RAL 9006) 1 handle load capacity up to approx. 5kg Note: Drawer without shelf.
Inner dimensions in mm (WxDxH)	310x230x109
Ref. No. Drawer handles - grey - blue - yellow	27251 27252 27254

System components



Shelf 4

Configuration	1 metal shelf, powder-coated, white aluminium (RAL 9006) weight-bearing capacity up to approx. 5 kg For mounting on carrier profile.
Dimensions in mm (WxD)	Usable surface area: 280×200 External dimensions: 319/290×225 (W1/W2×D)
Ref. No.	27391

Shelf with cable and hose holder



Configuration	1 metal shelf, powder-coated, white aluminium (RAL 9006) 1 pull-grip silver-grey, aluminium tubing with push-button adjustment 2 plastic joints 2 cable-routing elements including mounting materials radial range approx. 950 mm load capacity of shelf up to approx. 20 kg
Dimensions in mm (WxD)	External dimensions: 280×400 Usable surface area: 280×328
Ref. No.	27005

Shelf with TFT mount



Configuration	 1 metal shelf, powder-coated, white aluminium (RAL 9006) 1 pull-grip 1 TFT mount, VESA standard 75/100 mm, on a rod, not height-adjustable, rotatable and tiltable for attaching flat monitors median height 348 mm to shelf load capacity from the shelf up to approx. 20 kg load capacity from the TFT mount up to approx. 10 kg
Dimensions in mm (WxD)	External dimensions: 280×400 Usable surface area: 280×325
Ref. No.	27004

Castors, Ø 75 mm



Ref. No. 27986

Configuration	 quality, easy-swivel castors, double-castors additional charge for 4 castors Ø 75 mm electrically conductive with wall protectors 2 castors with locking mechanism
Ref. No.	27986

Castors, Ø 100 mm



Ref. No. 27907

Configuration	quality, easy-swivel castors, double-castors additional charge for 4 castors Ø 100 mm with wall protectors 2 castors with locking mechanism	
	_	· electrically conductible
Ref. No.	27907	27906



Ref. No. 19976

Standard profile rail front

Configuration	 stainless steel, polished for attachment to front of carrier profile with two mounting points load capacity 10 kg
Dimensions in mm (WxDxH)	336×10×25 Note: Dimensions without mounting material.
Ref. No.	19976



Ref. No. 27046

Storage basket

Configuration	steel, powder-coated white aluminium (RAL 9006) for attachment to front of back of carrier profile mesh width 20 mm load capacity up to approx. 5 kg, with even weigh distribution
Dimensions in mm (WxDxH)	377×196×115 (With spacer, 214mm deep)
Ref. No.	27046





fuego

The flexible cart for small device combinations.

Flexible functionality and outstanding design make the fuego stand out from the crowd. Since it is very manoeuvrable and sturdy, fuego is perfect for mobile application with small device combinations. It offers a large storage space over a small surface area. With its sleek design, fuego is the perfect match for a multitude of areas. fuego provides mobile solutions in offices or conference rooms, too. The fuego equipment cart series stands for dependable brand quality. It is protected with a European design patent.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for our fuego. No more and no less. The fuego truly is a unique piece that can be put together and equipped completely according to your needs.



Learn about the fuego in more detail.

Features

- · Single-column equipment cart system, light-duty.
- Robust chassis with a single-column aluminium profile for attaching outlet strips.
- · Integrated cable duct.
- With ergonomic push-handle as standard and cable stowing clip.
- Lifting function with freely adjustable height for more working comfort.
- · Optional design in various decorative colours.

Potential function

Equipment cart | ECG cart | beauty/cosmetic cart | laptop or computer cart | ergometry cart | infusion cart | Lift cart for work while sitting or standing, with free height adjustment...

Potential utilisation

Doctors' surgeries | clinics | cosmetic studios | offices | consultation and conference rooms...

The fuego system components

- Robust, very manoeuvrable chassis with high-quality castors; front castors lockable with wall protectors.
- High-quality plastic shelves with moulded edge and recessed grip or metal shelves.
- · Custom dimensions on request.
- Elegant drawer made of metal or plastic, easy-glide telescopic rails on ball-bearings (several drawers under one shelf possible).
- With large ergonomic push-handle as standard, high-quality powder coating in white aluminium (RAL 9006).
- · 2 decorative colours, custom colours for a surcharge.
- Balancing weight plate depending on the configuration of the equipment cart system to increase stability optionally available (Ref. No. 19369).

POAG equipotential bonding system conforming to DIN 42801

For your safety, selected equipment carts are equipped ex works with a POAG pin. The POAG pin (Ref. No. 19529) is attached to the outside of the rear of the carrier profile. Retrofitting by qualified specialist personnel on the part of the customer is also possible.

Note

All cart models are delivered ready-assembled.

fuego

Technical details | Dimensions

Carrier profile height	800/950mm
Dimensions	External dimensions of cart (WxD): 545x572mm
	ABS shelves: External dimensions: 500×390×53 mm (WxDxH) Usable surface area: 476/432×340 mm (W1/W2xD) Metal shelves: External dimensions: 495×387 mm (WxD) Usable surface area: 495/448×369/330 mm (W1/W2xD1/D2)
-W→ D→	ABS drawer (WxDxH): External dimensions: 494x386x131 mm Inner dimensions 409x314x94 mm Metal drawer (WxDxH): External dimensions: 415x368x128 mm Inner dimensions 351x320x106 mm
Loading capacity	Total loading capacity: up to approx. 60 kg
	Weight-bearing capacity ABS shelves: up to approx. 15 kg/25 kg Weight-bearing capacity metal shelves: up to approx. 25 kg
	Weight-bearing capacity ABS drawers: up to approx. 5 kg Weight-bearing capacity metal drawers: up to approx. 5 kg

Materials | Colours

Carrier profile	Aluminium, anodised
Profile cover	Plastic, ABS, grey (6502B as per NCS)
Chassis/cart	Cast aluminium, finely structured, matte, powder-coated, basalt grey (RAL 7012)
Decorative stripes on profile	PVC:
Shelves	Steel, powder-coated, white aluminium (RAL 9006) or ABS plastic, orion grey
Rail for plates	Tubular steel, powder-coated, white aluminium (RAL 9006)
Push-handle	Tubular steel, powder-coated, white aluminium (RAL 9006)
Drawer handle	Plastic design handles, grey as standard, 3 trend colours:
Drawer	ABS plastic orion grey, surface polished or metal, powder-coated, white aluminium (RAL 9006)
Castors	High-quality, easy-swivel castors Ø front/back: · polyamide housing, non-marking, grey polyurethane tyres · 75 mm/100 mm as standard · 100 mm/125 mm optional Electrically conductive castors: optionally available for a surcharge

fuego Configuration examples



Ref. No. 30241

fuego basic cart 1, metal

Configuration	carrier profile 800 mm in height 1 metal shelf, 495 x 387 mm (W x D) powder-coated white aluminium (RAL 9006) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes – grey – blue	30241 30242

fuego basic cart 1, ABS



Ref. No. 30001

Configuration	carrier profile 800 mm in height 1 ABS plastic shelf, 500 x 390 mm (WxD) with moulded edge and recessed grip 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes – grey – blue	30001 30002

fuego basic cart 2, metal



Ref. No. 30231

Configuration	 carrier profile 800 mm in height. 2 metal shelves, 495 x 387 mm (WxD) powder-coated white aluminium (RAL 9006), 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes - grey - blue	30231 30232

fuego basic cart 2, ABS



Ref. No. 30031

Configuration	carrier profile 800 mm in height 2 ABS plastic shelves, 500 x 390 mm (WxD) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes – grey – blue	30031 30032

fuego

Configuration examples



Ref. No. 30041

fuego basic cart 3, ABS

Configuration	 carrier profile 950 mm in height. 3 ABS plastic shelves, 500x390 mm (WxD) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×1137
Ref. No. Decorative stripes - grey - blue	30041 30042

fuego basic cart 1 with drawer, metal



Ref. No. 30221

Configuration	 carrier profile 800 mm in height 1 metal shelf, 500 x 400 mm (W x D), usable storage area 450 x 380 mm (W x D) 1 metal drawer powder-coated white aluminium (RAL 9006) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes - grey - blue	30221 30222

Ref. No. 30011

fuego basic cart 1 with drawer, ABS

Configuration	 carrier profile 800mm in height 1 ABS plastic shelf, 500x390mm (WxD) 1 drawer ABS plastic 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100mm back, Ø 75mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes - grey - blue	30011 30012



Ref. No. 30021

fuego basic cart 1 with storage basket, ABS

Configuration	 carrier profile 800 mm in height 1 ABS plastic shelf, 500x390 mm (WxD) 1 pull-out storage basket (Ref. No. 19268), 418x268x100 mm (WxDxH) steel, powder-coated white aluminium (RAL 9006) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×987
Ref. No. Decorative stripes - grey - blue	30021 30022

fuego Configuration examples

fuego laptop cart, metal



Ref. No. 30051

Configuration	 1 POAG pin 1 carrier profile 950 mm in height 1 laptop shelf, usable area, 491 x370 mm (WxD) 1 mouse tray, pull-out from left or right, 130 x 160 mm (WxD) 1 rear storage basket (Ref. No. 19146), 377 x 196 x 115 mm (WxDxH), load capacity 5 kg (evenly distributed weight) steel, powder-coated white aluminium (RAL 9006) 1 outlet strip (4-socket), front on carrier profile 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545x572x1137
Ref. No. Decorative stripes – grey – blue	30051 30052

fuego tablet cart, ABS



Ref. No. 30341

Configuration	 1 carrier profile 800 mm in height 1 ABS plastic shelf, 500 x 390 mm (WxD) 1 tablet holder with flex-shaft, secure attachment of a tablet/iPad (10" to 15"), max. tablet thickness 12 mm, load capacity up to approx. 1.5 kg 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×1320
Ref. No. Decorative stripes – grey – blue	30341 30342



Ref. No. 30311

fuego equipment cart MP 1, metal

Configuration	1 carrier profile 800 mm in height 2 metal shelves with handle, 350 x 400 mm (W x D) steel, powder-coated white aluminium (RAL 9006) 1 outlet strip (3-socket), front on carrier profile 1 TFT mount, VESA standard 75 / 100 mm, height-adjustable, tiltable 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×1127
Ref. No. Decorative stripes – grey – blue	30311 30312

fuego computer cart 1, ABS

Configuration

1 carrier profile 800 mm in height 1 ABS plastic shelf, 500x390 mm (WxD) 1 outlet strip (4-socket), front on carrier profile 1 alegro monitor bracket, VESA standard 75/100 mm, height-adjustable, rotatable and tiltable · 1 pull-out keyboard/mouse tray · steel, powder-coated white aluminium (RAL 9006) 1 PC mount, right, load capacity up to approx. 8 kg · 1 cable clip · 1 push-handle · 1 chassis with four castors, Ø 100mm back, Ø 75 mm front, 2 lockable · 2 wall protectors PC mount can be assembled on the left, if desired. Please specify when ordering. **Dimensions** in mm (WxDxH) 545 x 572 x 1400 Ref. No. Decorative stripes 19751 – grey Ref. No. 19751 - blue 19752

· 1 POAG pin

fuego Configuration examples

Ref. No. 19581

Ref. No. 19621

fuego computer cart 2, ABS

Configuration	1 POAG pin 1 carrier profile 800 mm in height 1 ABS plastic shelf, 500 x 390 mm (W x D) 1 outlet strip (4-socket), front on carrier profile 1 TFT mount, VESA standard 75 / 100 mm, height adjustable, tiltable 1 pull-out keyboard/mouse tray steel, powder-coated white aluminium (RAL 9006) 1 PC mount, right, weight-bearing capacity up to approx. 8 kg 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors PC mount can be assembled on the left, if desired. Please specify when ordering.
Dimensions in mm (WxDxH)	545 x 572 x 1457 (incl. TFT mount)
Ref. No. Decorative stripes – grey – blue	19581 19582

fuego equipment cart ER 1, ABS

Configuration	1 POAG pin 1 carrier profile 950 mm in height 2 ABS plastic shelves, 500×290 mm (WxD) 1 front storage basket (Ref. No. 19135), 418/374×268×100 mm (B1/B2×DxH) steel, powder-coated white aluminium (RAL 9006) 1 aluminium cable and hose holder, with push-button adjustment, radial range approx. 950 mm 1 cable clip 1 push-handle 1 chassis with four castors, ∅ 100 mm back, ∅ 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	575x572x1137 (without cable and hose holder)
Ref. No. Decorative stripes - grey - blue	19621 19622



Ref. No. 30171

fuego equipment cart EC 1, ABS

Configuration	1 POAG pin 1 carrier profile 800 mm in height 1 mount for a Strässle suction system DT 80/100 2 ABS plastic shelves, 500x390 mm (WxD) 1 TFT mount with sockets, VESA standard 75/100 mm, height-adjustable, not rotatable or tiltable 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors 1 counterweight plate, 10.5 kg Delivery WITHOUT suction system.
Dimensions in mm (WxDxH)	545×572×1238
Ref. No. Decorative stripes - grey - blue	30171 30172



Ref. No. 19611

fuego equipment cart EC 2, ABS

Configuration	1 POAG pin 1 carrier profile 800 mm in height 1 mount for a KISS suction system 2 ABS plastic shelves 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors 1 counterweight plate, 10.5 kg Delivery WITHOUT suction system.
Dimensions in mm (WxDxH)	545×572×1062
Ref. No. Decorative stripes – grey – blue	19611 19612

fuego Configuration examples



Ref. No. 30181

fuego equipment cart EC 3, ABS

Configuration	1 POAG pin 1 carrier profile 800 mm in height 1 mount for a KISS suction system 2 ABS plastic shelves, 500x290 mm (WxD) 1 TFT mount, VESA standard 75/100 mm, rotatable and tiltable, height-adjustable up to 395 mm max. 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors 1 counterweight plate, 10.5 kg Delivery WITHOUT suction system.
Dimensions in mm (WxDxH)	545×572×1524 (incl. TFT mount, not incl. suction system)
Ref. No. Decorative stripes – grey – blue	30181 30182



Ref. No. 30081

fuego equipment cart EN 1, ABS

Configuration	1 POAG pin 1 carrier profile 950 mm in height 1 Endoscope holder, rod made of stainless steel, holding plate made of plexiglass, height adjustable from 1349 to max. 2199 mm 3 ABS plastic shelves, 500×290 mm (WxD) 1 outlet strip (4-socket), front on carrier profile 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×1349 (with endoscope holder)
Ref. No. Decorative stripes – grey – blue	30081 30082

fuego special-purpose cart IF 1



Ref. No. 30191

Configuration	1 POAG pin 1 carrier profile 800 mm in height 1 stainless steel infusion bottle holder, height-adjustable from min. 180 to max. 1030 mm, load capacity up to approx. 4 kg 1 front storage basket (Ref. No. 19135), 418/374×268×100 mm (B1/B2×D×H) 1 steel, powder-coated 2 white aluminium (RAL 9006) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable 2 wall protectors
Dimensions in mm (WxDxH)	545×572×1365 (with infusion bottle holder)
Ref. No. Decorative stripes – grey – blue	30191 30192

fuego lift cart 1 laptop, ABS Configuration · 1 POAG pin



Ref. No. 19781

Configuration	 1 POAG pin 1 carrier profile 770mm in height 1 ABS plastic shelf, 500x290mm (WxD) 1 front handle with integrated release lever for freely adjustable height from 700-1000mm, for working while seated or standing 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100mm back, Ø 75mm front, 2 lockable 2 wall protectors the lift unit has a load capacity of up to approx. 10 kg Top-mounted isolating transformer available on request. It is not practicable to mount an isolating transformer under the chassis.
Dimensions in mm (WxDxH)	545×572×956
Ref. No. Decorative stripes – grey – blue	19781 19782

fuego Configuration examples

fuego lift cart 2 laptop, metal



Ref. No. 30211

Configuration	 1 POAG pin 1 carrier profile 770 mm in height 1 pull-out keyboard and mouse tray, usable surface area (WxD): approx. 456x325 mm 1 front handle with integrated release lever for freely adjustable height from 700−1000 mm 1 metal printer shelf, 400x370 mm (WxD) steel, powder-coated, white aluminium (RAL 9006) 1 outlet strip (4-socket), on rear of carrier profile 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable, 2 wall protectors the lift unit has a weight-bearing capacity of up to approx. 6 kg Top-mounted isolating transformer available on request. It is not practicable to mount an isolating transformer under the chassis.
Dimensions in mm (WxDxH)	545×572×960
Ref. No. Decorative stripes – grey – blue Surcharge for lifting unit up to approx. 15 kg load capacity	30211 30212 19757

fuego lift cart 3 laptop, metal

Configuration



Ref. No. 30351

	 1 carrier profile 770 mm in height 1 keyboard and mouse tray, usable surface area (WxD): approx. 456x325 mm 1 front handle with integrated release lever for freely adjustable height from 700−1000 mm steel, powder-coated, white aluminium (RAL 9006) 1 cable clip 1 push-handle 1 chassis with four castors, Ø 100 mm back, Ø 75 mm front, 2 lockable, 2 wall protectors the lift unit has a load capacity of up to approx. 6 kg Top-mounted isolating transformer available on request. It is not practicable to mount an isolating transformer under the chassis.
Dimensions in mm (WxDxH)	545×572×960
Ref. No. Decorative stripes – grey – blue	30351 30352
Surcharge for lifting unit up to approx. 15 kg weight-bearing capacity	19757

· 1 POAG pin

fuego lift cart PC, metal

Configuration



· 1 front handle with integrated release lever for freely adjustable height from 700-1000 mm · 1 alegro monitor bracket, load capacity up to approx. 12kg · 1 PC mount, right, load capacity up to approx. 8kg · 1 outlet strip (4-socket), on rear of carrier profile · 1 cable clip · 1 push-handle · 1 chassis with four castors, Ø 100mm back, Ø 75mm front, 2 lockable, 2 wall protectors · the lift unit has a load capacity of up to approx. 4kg Top-mounted isolating transformer available on request. It is not practicable to mount an isolating transformer under the chassis. PC mount can be assembled on the left, if desired. Please specify when ordering. **Dimensions** in mm (WxDxH) 545 x 572 x 1262 Ref. No. Decorative stripes 19791 – grey – blue 19792 Surcharge for lifting unit up to approx. 15 kg weight-bearing capacity 19757

· 1 POAG pin

· 1 carrier profile 770 mm in height · 1 keyboard and mouse tray,

· 1 mouse holder, right or left

usable surface area (WxD): approx. 456x325mm · steel, powder-coated, white aluminium (RAL 9006)

fuego lift cart MPC, metal

Configuration

Dof No 20001	

Ref. No. 30201

	 1 mouse holder, right or left 1 front handle with integrated release lever for freely adjustable height from 740–1040 mm 1 alegro monitor bracket, load capacity up to approx. 12 kg 1 front storage basket (Ref. No. 19135), 418/374×268×100 (B1/B2×D×H) 1 cable clip 1 push-handle 1 chassis with four large, electrically conductive castors, Ø 125 mm back, Ø 125 mm front, 2 lockable, 2 wall protectors the lift unit has a load capacity of up to approx. 9 kg Top-mounted isolating transformer available on request. It is not practicable to mount an isolating transformer under the chassis.
Dimensions in mm (WxDxH)	545×572×1305
Ref. No. Decorative stripes – grey – blue	30201 30202

· 1 carrier profile 770 mm in height · 1 keyboard and mouse tray,

usable surface area (WxD): approx. 456x325mm steel, powder-coated, white aluminium (RAL 9006)

· 1 POAG pin

fuego System components

Ref. No. 19651

Chassis

Configuration	 1 chassis including carrier profile 1 push-handle 1 cable clip 4 castors, Ø 100 mm back, Ø 75 mm front 2 front castors lockable with wall protectors load capacity up to approx. 60 kg POAG Pin optionally available, see electrical accessories. 	
	1 carrier profile 800 mm in height	1 carrier profile 950 mm in height
Dimensions in mm (WxDxH)	545×572×987	545×572×1137
Ref. No. Decorative stripes – grey – blue	19651 19652	19661 19662

Extra-long push-handle



Ref. No. 19865

Configuration	1 push-handle, extra long made of tubular steel powder-coated white aluminium (RAL 9006)
Dimensions in mm (WxDxH)	445×145×276
Ref. No.	19865

Castors, Ø 75 mm/Ø 100 mm



Ref. No. 19481

Configuration	 quality, easy-swivel castors, double-castors surcharge for 4 electrically conductive castors 2 castors, Ø 75 mm, lockable 2 back castors Ø 100 mm
Ref. No.	19481

Castors, Ø 100 mm/Ø 125 mm



Ref. No. 19850

Configuration	 quality, easy-swivel castors surcharge for 4 large, electrically conductive castors 2 castors, Ø 100 mm, lockable 2 back castors Ø 125 mm Requirement for under-mounted isolating transformer with 1000 VA (not necessary for 600 VA).
Ref. No.	19850

Ref. No. 19033

Shelf, ABS plastic

Configuration	ABS plastic shelf, orion grey moulded edge and recessed grip	
	· load capacity up to approx. 15kg	· load capacity up to approx. 25 kg
Dimensions in mm	Usable surface area (W1/W2xE External dimensions (WxDxH):	,
Ref. No.	19033	19237



Ref. No. 19312

Spacer

Configuration	1 spacer for ABS shelf to extend usable depth by 38 mm
Ref. No.	19312



Ref. No. 19367

Front handle

Configuration	1 front handle for attaching to ABS shelvesfinely structuredwhite aluminium (RAL 9006)
Ref. No.	19367

Rail



Ref. No. 19017

Configuration	 1 rail for ABS or metal shelves additional stability for devices made of tubular steel powder-coated white aluminium (RAL 9006) Ø 8 mm, surrounds shelf on three sides
	Attached to profile.
Ref. No.	19017

fuego System components



Shelf, metal

Configuration	1 metal shelf powder-coated white aluminium (RAL 9006) fully assembled load capacity up to approx. 25 kg Custom dimensions on request.
Dimensions in mm	Usable surface area (W1/W2xD1/D2) 495/448/369/330 External dimensions (WxD): 495x387
Ref. No.	19330





Ref. No. 19539

,	
Configuration	1 metal shelf powder-coated white aluminium (RAL 9006) 1 handle load capacity up to approx. 25 kg
Dimensions in mm (WxD)	350×400
Ref. No.	19539

Printer shelf



Ref. No. 19951

Configuration	1 metal shelf for printer powder-coated white aluminium (RAL 9006) load capacity up to approx. 25 kg The shelf can be attached to the side or in the middle of the carrier profile.
Dimensions in mm (WxD)	430x445
Ref. No.	19951

Special shelf



Ref. No. 19995

Configuration	 1 metal shelf, can be mounted recessed between the carrier profile and the chassis powder-coated white aluminium (RAL 9006) load capacity up to approx. 10kg
Dimensions in mm (WxD)	418×370
Ref. No.	19995

Laptop shelf



Configuration	1 metal shelf for laptops 1 metal mouse tray, extendible to 130 mm to left or right powder-coated white aluminium (RAL 9006) load capacity up to approx. 25 kg	
Dimensions in mm	Dimensions of usable area (WxD): 491x370 Mouse tray (WxD): 130x160	
Ref. No.	19320	

Drawer, ABS plastic

Configuration



Ref. No. 19300



Ref. No. 19376

	click-in mechanism load capacity up to approx. 5 kg
	For fixing beneath an ABS shelf or under an ABS drawer.
Dimensions in mm (WxDxH)	External dimensions: 494x386x131 Inner dimensions 409x314x94
Ref. No.	19300
Lock separate for integration into a drawer	19376

· 1 drawer, ABS plastic

orion grey, polished surface
easy-glide, ball-bearing mounted telescopic guides

Drawer insert



Ref. No. 19597

Configuration	 1 drawer insert with variable partitions with 1 back-front and 4 side-to-side dividers made of transparent plastic removable dishwasher safe Only for the ABS plastic drawer available.
Ref. No.	19597

Drawer for lift carts, ABS plastic



Ref. No. 30096

Configuration	 1 stationary drawer on lift cart 1 ABS plastic shelf 1 drawer mount at bottom above the chassis, fixed to profile, not to the liftable part load capacity up to approx. 5kg
Dimensions in mm	Footprint dimensions of the ABS plastic shelf (W1/W2xD): 476/432x340 External dimensions of the drawer (WxDxH): 497x502x174 Inner dimensions of the drawer (WxDxH): 409x314x94
Ref. No.	30096

fuego

System components



Ref. No. 30097

2 drawers for lift carts, ABS plastic

Configuration	 2 stationary drawers on lift cart 2 ABS plastic shelves 1 drawer mount at bottom above the chassis, fixed to profile, not to the liftable part load capacity up to approx. 5kg per drawer 	
Dimensions in mm	External dimensions (WxDxH): 497x502x295 Footprint of the ABS plastic shelf (W1/W2xD): 476/432x340 Inner dimensions of the drawer: 409x314x94	
Ref. No.	30097	

Drawer, metal

Configuration	1 metal drawer, load capacity up to approx. 5 kg 1 metal shelf, load capacity up to approx. 15 kg powder-coated white aluminium (RAL 9006) 1 drawer handle, grey
Dimensions in mm	External dimensions of shelves (WxD): 500x400 Usable area (WxD): 450x380
	External dimensions of drawer (WxDxH): 415x368x128 Inner dimensions (WxDxH): 315x320x106
Ref. No. Drawer handles - grey - blue - yellow	30251 30252 30254



Ref. No. 30251

Under-mounting drawer, metal

Configuration	 1 metal drawer powder-coated white aluminium (RAL 9006) 1 drawer handle, grey load capacity up to approx. 5 kg cascadable For assembly underneath a metal shelf or under a metal drawer.
Dimensions in mm (WxDxH)	External dimensions: 415×368×128 Inner dimensions 315×320×106
Ref. No. Drawer handles - grey - blue - yellow	30261 30262 30264



Ref. No. 30261

Keyboard/mouse tray



Configuration	 1 pull-out keyboard and mouse tray extendible to the front by 215 mm mouse tray extendible to 100 mm to left or right metal powder-coated white aluminium (RAL 9006) fixed to carrier profile load capacity of keyboard tray up to approx. 3kg
Dimensions in mm	External dimensions (WxDxH): 491x387x128 Usable surface area (W1/W2xD1/D2) 491/477x199/283
Ref. No.	19220
Mouse holder can be assembled left or right to the keyboard and mouse tray or metal shelf	19488

Keyboard/mouse tray including TFT mount



Ref. No. 19222

Configuration	1 keyboard tray with mouse pull-out 1 TFT mount, VESA standard 75/100 mm, on a rod, fixed to carrier profile, height-adjustable to 330 mm, rotatable and tiltable mouse tray extendible to 100 mm to left or right metal powder-coated white aluminium (RAL 9006) weight-bearing capacity of keyboard tray up to approx. 3 kg load capacity of TFT mount up to approx. 10 kg
Dimensions in mm	External dimensions (WxDxH): 491x387xapprox. 470 Usable surface area (W1/W2xD1/D2): 491/477x199/283
Ref. No.	19222

TFT mount, fixed



Configuration	1 TFT mount, VESA standard 75/100mm, on a rod, fixed to carrier profile, not height-adjustable, rotatable and tiltable steel powder-coated white aluminium (RAL 9006) load capacity up to approx. 10kg
External dimensions in mm (WxDxH)	123×97×331
Ref. No.	19418

fuego System components



TFT mount, adjustable

Configuration	1 TFT mount, VESA standard 75/100mm, on a rod fixed to carrier profile, height-adjustable to 330mm, rotatable and tiltable steel powder-coated white aluminium (RAL 9006) load capacity up to approx. 10kg
External dimensions in mm (WxDxH)	123×97×411
Ref. No.	19223

Mount for suction system, TFT 1



Ref. No. 30007

Configuration	1 TFT mount with connectors for attaching Ohlenschläger suction system internal tube diameter Ø 28.2 mm steel powder-coated white aluminium (RAL 9006) load capacity up to approx. 10 kg Counterweight plate (Ref. No. 10454030) required, 10.5 kg.
Dimensions TFT in mm (WxDxH)	123×136×339
Ref. No.	30007

Mount for suction system, 1



Ref. No. 30006

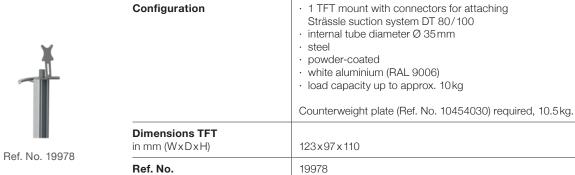
Configuration	1 mount with connectors for attaching Ohlenschläger suction system internal tube diameter Ø 28.2 mm steel powder-coated white aluminium (RAL 9006)
	Counterweight plate (Ref. no. 10454030) required, 10.5 kg.
Dimensions in mm (WxDxH)	128×96×85
Ref. No.	30006

Mount for suction system, adaptation



Configuration	adaptation for Kiss suction system internal tube diameter Ø 19.8mm aluminium load capacity up to approx. 8.5 kg Counterweight plate (Ref. No. 10454030) required, 10.5 kg.
Dimensions in mm (WxDxH)	123×97×219
Ref. No.	19456

Mount for suction system, TFT 2



Mount for suction system 2

Configuration	1 TFT mount cap with connectors for attaching Strässle suction system DT 80/100 internal tube diameter Ø 35 mm steel powder-coated white aluminium (RAL 9006) Counterweight plate (Ref. No. 10454030) required, 10.5 kg.
Dimensions TFT in mm (WxDxH)	123×135×297
Ref. No.	19148

Mount for suction system, TFT 3

Configuration	1 TFT mount for attaching Kiss suction system height-adjustable internal tube diameter Ø 19.8 mm steel powder-coated white aluminium (RAL 9006) load capacity up to approx. 8.5 kg Counterweight plate (Ref. No. 10454030) required, 10.5 kg.
Dimensions TFT in mm (WxDxH)	123×97×727
Ref. No.	19981

Standard profile rail front

Configuration	stainless steel, polished for attachment to front of carrier profile with two mounting points load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	336×10×25 Note: Dimensions without mounting material.
Ref. No.	19976





Ref. No. 19148



Ref. No. 19981



fuego System components



Standard profile rail rear

Configuration	stainless steel, brushed for attachment to rear of carrier profile load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	496 x 10 x 25 Note: Dimensions without mounting material.
Ref. No.	30016

Storage basket, front



Ref. No. 19135

Configuration	 steel, powder-coated white aluminium (RAL 9006) for attachment to front of carrier profile mesh width 20mm load capacity up to approx. 5 kg, with even weigh distribution
Dimensions in mm (B1/B2xDxH)	418/374×268×100 (with spacer, 284mm deep)
Ref. No.	19135

Storage basket, rear



Ref. No. 19146

Configuration	steel, powder-coated white aluminium (RAL 9006) for attachment to front of carrier profile mesh width approx. 20 mm load capacity up to approx. 5 kg, with even weigh distribution
Dimensions in mm (WxDxH)	377×196×115
Ref. No.	19146

Storage basket, pull-out



Ref. No. 19268

Configuration	steel, powder-coated white aluminium (RAL 9006) mesh width approx. 20 mm extendible to the front by 256 mm load capacity up to approx. 5 kg, with even weigh distribution	
Dimensions in mm (B1/B2xDxH)	418/374x268x100 (with mounting bracket, 368 mm deep)	
Ref. No.	19268	

fuego

Recommended accessories

You will find a larger selection of products in the Accessories chapter.

Configuration

Ref. No. 21696

Ref. No. 19034



Ref. No. 19035

Outlet socket strip, 4-socket

	 green, 2-pin on/off-switch standard F-type (Germany) light-grey cable 3m-long mains cable with moulded on earthed safety plug voltage 230V power max. 3300VA high-quality anodised aluminium housing
	Note: Mounting only in the carrier profile possible. Further outlet strips are listed in the electrical accessories programme.
Dimensions in mm (WxDxH)	269×44×44mm
Ref. No.	21696

· 4 grounding sockets

Cable and hose holder

Configuration	 silver-grey, aluminium tubing push-button adjustment 2 plastic joints 2 cable-routing elements including mounting materials radial range approx. 950 mm
Ref. No.	19034

Infusion bottle holder, 25 mm

•	
Configuration	stainless steel 4 hooks rod Ø 25 mm 1000 mm in length extension 850 mm height-adjustable 180–1030 mm for insertion into aluminium carrier profile load capacity up to approx. 4 kg
Dimensions	Length 1000mm
Ref. No.	19035

Holder for oxygen bottle 5/101

Configuration	 for oxygen or gas bottles à 5/10 I up to Ø 145 mm steel powder-coated white aluminium (RAL 9006) including upper retaining bracket and flexible retaining strap For a 10 I bottle, please use an additional retaining bracket.
Ref. No. Mounting right Mounting left	19403 19402



Ref. No. 19403





The elegant, flexible and future-proof solution.

You'll be well prepared for whatever may come. The smart, robust cart system can be tailored to your requirements in numerous variants and the future-proof design enables easy conversion and retrofitting. It is the ideal platform for a wide range of medical applications. A departure from the purely technical and functional advantages towards a design geared towards the user and perfect use: Even when fully loaded, devices and accessories are ergonomically arranged on the cart for ease of use and an attractive presentation. Design the cart system in the colours of your corporate identity and your own logo to complete the attractive offer.

Are you looking for the perfect cart? The following pages show a range of particularly popular configurations for our moveo[®]. No more and no less. Every moveo[®] is a unique item that can be assembled and fully equipped according to your requirements.



Learn about the moveo® in more detail.

Features

- · Single column equipment cart system, medium duty.
- Maximum flexibility all components are coordinated and are a perfect match in any combination. Can be retrofitted at any time.
- Contemporary design restrained, attractive design with soft shapes and a light basic colour.
- High level of individual design modular system: the right configuration for every requirement.
- Chassis powerful and light with a compact and stable wheelbase. Sufficient space for an easy gliding experience. Light and dynamic look.
- Concealed counterweights to ensure safe operation at maximum load. Efficient use of space with the concealed installation on the chassis.
- Carrier profile as the backbone of the entire system smart cable integration with the innovative (lockable) side door with door connection profile for cables.
- High standards of hygiene and easy cleaning of the drawer by removing the housings.
- Individual colour concept design in individual CI colours on request.
- · Safety standards compliance with all relevant standards.

Potential functions

Equipment trolley | Laptop or computer cart | ECG cart | Ergometry trolley | Infusion trolley | Measuring/calibration function | Diagnostics | Ultrasound

Possible use

Medical practices | Clinics | Rehabilitation facilities | Care facilities

Note

All cart models are delivered assembled.

The moveo® system components

- Modern chassis design with clean lines and a harmonious form with defined bevels
- Central ballast holder optional central ballast cover to display a logo or additional holder for counterweights.
- Isolating transformer box for isolation transformer or additional weight (near to ground level and ideally positioned in the centre). Space can also be used to house additional electronic peripherals.
- Well-designed carrier profile unique lockable door on the side, accommodation of accessories, sockets inside (protection against unplugging) and smart cabling with separate cable channels
- Smart drawer system fully extendable drawer with ball telescopic guide (110%) and self-closing with handle strip and integrated lock and locking cylinder. Equipped with an ISO module basket.
- Shelf made from die-cast aluminium with a slightly raised edge and beautifully shaped corner rounding as roll protection for small parts and fall protection system for the supporting feet of the devices. Special sizes of shelves available on request.
- Ergonomic push handles for connection to the carrier profile or shelf.
- Castors standard with Steinco double swivel castors.
 Electrically conductive with brakes, optional highly functional Tente double swivel castors.
- · Colour design in traffic white (RAL 9016).

POAG potential equalisation system in accordance with DIN 42801

Selected equipment carts are equipped ex works with a POAG pin to ensure your safety.

POAG pin (Ref. No. 19478) can be attached to the carrier profile in any groove. Front and back, inside and outside. Standard: bar mounted externally and underneath at the back. Retrofitting by qualified specialist personnel on the part of the customer is also possible.



Technical details | Dimensions

Carrier profile height	747/897/992 mm
Dimensions	External dimensions of cart (WxD): 570x590mm
	Die-cast aluminium shelf: External dimensions: 467 x349 x32 mm (WxDxH) Usable surface area: 454 x335 mm (WxD)
	Drawer (WxDxH): External dimensions: 467x349x122mm Internal dimensions: 335x235x100mm
10 m 10 m	ISO module basket (WxDxH): Dimensions: 400x300x100mm
← W → ← D →	Isolating transformer box underneath chassis (WxDxH): External dimensions: 410x250x125mm Internal dimensions: 380x230x115mm
Loading capacity	Total loading capacity (carrier profile): up to approx. 80kg
	Weight-bearing capacity shelves: up to approx. 20kg
	Weight-bearing capacity drawers: up to approx. 3 kg
	Weight-bearing capacity isolating transformer box: up to approx. 15 kg

Materials | Colours

Carrier profile	Aluminium, powder-coated, fine structure matt, traffic white (RAL 9016)
Carrier profile service covers	Plastic, traffic white (RAL 9016)
Carrier profile cover	Plastic, ABS, light grey (RAL 7035)
Door connection profile	Plastic silicone, similar to light grey (RAL 7035)
Chassis/cart	Die-cast aluminium, powder-coated, fine structure matt, traffic white (RAL 9016)
Decorative stripes on profile	Plastic, ABS, similar to traffic white (RAL 9016)
Central ballast cover	Powder-coated, fine structure matt, traffic grey (RAL 7042)
Isolating transformer box	Plastic, traffic grey B (RAL 7043)
Shelves	Die-cast aluminium, powder-coated, fine structure matt, traffic white (RAL 9016)
Drawer handle strip	Plastic, light grey (RAL 7035)
Push handles	Plastic, traffic grey B (RAL 7043)
Drawer handle	Plastic PA6 GF30, similar to traffic white RAL 9016
Drawer	Sheet steel, powder-coated, fine structure matt, galvanised, traffic white (RAL 9016)
ISO module basket	Plastic, ABS, similar to light grey (RAL 7035)
Wall protectors	Plastic, traffic grey B (RAL 7043)
Castors	Quality smooth-running castors, electrically conductive, with brakes: Polyamide housing, non-marking grey polyurethane tyres Ø 100mm, as standard, Steinco Ø 125mm, optionally available, Steinco Ø 100mm, optionally available, Tente Ø 125mm, optionally available, Tente

$\mathsf{MOVEO}^{^{\mathsf{R}}}$

Configuration examples

Calculations of any counterweights required are available on request depending on the construction parameters



Ref. No. 32051

moveo® basic cart 1

Configuration	1 carrier profile 747 mm, with lockable side door 1 shelf, die-cast aluminium, 467 x 349 mm (WxD) powder-coated, traffic white (RAL 9016) 1 push-handle, narrow, rear 1 chassis with 4 electrically conductive double swivel castors, Ø 100 mm, 4 lockable 4 wall protectors Optional counterweights, central ballast cover, isolating transformer and isolating transformer box.
Dimensions in mm (WxDxH)	570×590×957
Ref. No.	32051



Ref. No. 32061

moveo® basic cart 2

Configuration	1 carrier profile 747 mm, with lockable side doors 1 shelf, die-cast aluminium, 467 x 349 mm (WxD) powder-coated, traffic white (RAL 9016) 1 push-handle, wide, front 1 chassis with 4 electrically conductive double swivel castors, Ø 100 mm, 4 lockable 4 wall protectors Optional counterweights, central ballast cover, isolating transformer and isolating transformer box.
Dimensions in mm (WxDxH)	570×590×957
Ref. No.	32061

moveo® basic cart 3



Ref. No. 32071

Configuration	 1 carrier profile 747 mm, with lockable side doors 1 shelf, die-cast aluminium, 467x349 mm (WxD) 1 drawer, metal, with ISO module basket 400x300x100 mm (WxDxH), lockable powder-coated, traffic white (RAL 9016) push-handle, wide, front 1 chassis with 4 electrically conductive double swivel castors, Ø 100 mm, 4 lockable 4 wall protectors Optional counterweights, central ballast cover, isolating transformer and isolating transformer box.
Dimensions in mm (WxDxH)	570×590×957
Ref. No.	32071

moveo® basic cart 4



Ref. No. 32081

Configuration	1 carrier profile 747 mm, with lockable side doors 1 shelf, die-cast aluminium, 467 x349 mm (WxD) 1 drawer, metal, with ISO module basket 400 x300 x 100 mm (WxDxH), lockable powder-coated, traffic white (RAL 9016) 1 push-handle, narrow, rear 1 chassis with 4 electrically conductive double swivel castors, 0 100 mm, 4 lockable 4 wall protectors Optional counterweights, central ballast cover, isolating transformer and isolating transformer box.
Dimensions in mm (WxDxH)	570×590×957
Ref. No.	32081

moveo®

System components

Chassis



Configuration	 1 chassis, die-cast aluminium powder-coated, fine structure, matt traffic white (RAL 9016) 4 quality smooth-running castors, double swivel castors, electrically conductive, lockable 4 wall protectors load capacity up to approx. 80kg
Dimensions in mm (WxD)	570×590
Ref. No. Chassis castors Ø 100 mm Chassis castors Ø 125 mm	32026 32027

Carrier profile



Ref. No. 32001

Configuration	carrier profile, powder-coated fine structure, matt, traffic white (RAL 9016) carrier profile cover with cable outlets lockable side doors with door connection profile for cables door connection profile made from silicone, hygienically form-fitting provide dust and splash water protection line integrated cable channels (for sensor lines and 230 V mains voltage seperated) holder for socket strips concealed inside line integrated cable channels (for sensor lines and 230 V mains voltage seperated) concealed inside line integrated connection for accesories connection for TFT mounts		
Profile height in mm	747	897	992
Ref. No. Decorative stripes white	32001	32021	32031

Castors, Ø 100 mm/Ø 125 mm



Tente castors on request

Configuration	4 quality smooth-running castors, double swivel castors electrically conductive	
Version	Steinco load capacity up to 100 kg	Tente load capacity up to 100 kg
Ref. No. Castors Ø 100 mm Castors Ø 125 mm	32088 32089	on request on request

Drawer



Configuration	100 mm high drawer, metal with ISO module basket 400x300x100 mm (WxDxH), lockable powder-coated, fine structure, matt traffic white (RAL 9016) removable housings for easier cleaning drawers with handle strip and integrated lock optional mounting of a locking cylinder smooth-running ball telescopic guide (110%) with self-closing load capacity up to approx. 3 kg
Dimensions in mm (WxDxH)	External dimensions: 467x349x122 Inner dimensions: 335x235x100
Ref. No.	32079

ISO modular basket



Ref. No. 18877

Configuration	ISO modular basket, ABS plastic, similar to light grey (RAL 7035) needs-based provision of medication external equipping and quick replacement flexible module with easy handling hygienic storage of medical utensils ISO module basket is hooked into the drawer/telescopic rails easy cleaning
Dimensions in mm (WxDxH)	400×300×100
Ref. No.	18877

Shelf



Configuration	1 shelf, die-cast aluminium powder-coated, fine structure, matt traffic white (RAL 9016) slightly raised edge load capacity up to approx. 20kg
Dimensions in mm (WxDxH)	467×349×32
Ref. No.	32097

MOVEO®

System components

Push-handle, narrow



Ref. No. 32028

Configuration	plastic push-handle traffic grey (RAL 7043) connection to the carrier profile alternative connection to the metal shelf at the front
Ref. No.	32028



Ref. No. 32046

Push-handle, wide

Configuration	plastic push-handle traffic grey (RAL 7043) connection to the shelf
Ref. No.	32046



Counterweight 1 (short)



Ref. No. 32105

Configuration	counterweightsconcealed under chassis3.3kg
Ref. No.	32105



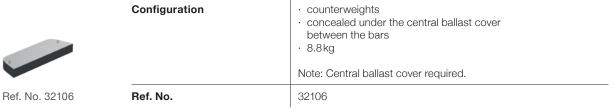
Ref. No. 32080

Counterweight 2 (long)

Configuration	counterweights concealed under chassis 8.8kg
Ref. No.	32080

Counterweight 3 (central counterweight)

Substructure isolating transformer box





Ref. No. 32085

substructure isolating transformer box plastic traffic grey B (RAL 7043) concealed under chassis and central ballast cover usable for isolation transformer, additional counterweights, or to house additional electronic peripherals simple accesibility of the cables into the carrier profile

Note: Order isolation transformer separately.

Ref. No. 32085



Ref. No. 32087

Central ballast cover

Configuration	central ballast cover, powder-coatedfine structure, matt, traffic grey A (RAL 7042)	
	Note: On request application of a logo possible.	
Ref. No.	32087	

doppio





doppio

doppio equipment cart system. The puristic multifunctional system for individual design.

The multifunctional doppio immediately stands out with its modern, pared-back look. Its sophisticated design, with elegant aluminium profiles, high-quality coated shelves and decorative coloured stripes, blends aesthetically into the environment of every modern clinic or doctor's practice.

doppio's two system widths offer plenty of room for every need. At the same time, different heights are available depending on the requirement. doppio can also be sustainably retrofitted with system components.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for our doppio. No more and no less. The doppio truly is a unique piece that can be put together and equipped completely according to your needs.



Learn about the doppio in more detail.

Features

- · Powerful chassis.
- 4 elegant aluminium carrier profiles with cable ducts and for fitting with accessories.
- · High-quality, well-designed, white shelves.
- · Drawers with rounded edges.
- Technically well thought-out drawer runner.
 Resilient and practical.

Potential function

Basic cart | equipment cart | ergometry cart | tablet / iPad cart | injection cart ...

Potential utilisation

Doctors' surgeries | rehab centres | clinics ...

Note

For all of the cart models listed in the price list, the illustrated push-handles are not included. Please order separately. All listed carts are delivered fully-assembled at no extra charge and can be retrofitted at any time.

The doppio system components

- Sturdy chassis with high-quality easy-swivel castors (Ø 150 mm, Ø 125 mm or Ø 100 mm). Optionally with locking mechanism.
- · Electrically conductive castors available for a surcharge.
- Sleek aluminium carrier profiles with profile caps and integrated cable ducts for convenient cable management.
- Sturdy, white-coated, wooden/plastic shelves with rounded edges.
- Beautifully designed drawers (100 mm high) with rounded corners and grey drawer handle.
- Full-extension drawer runner in high quality with self-closing mechanism, telescopic runners with ball bearings for perfect smooth running.
- Separable inner runner: drawer stop prevents the drawer from falling out
- Easy removal of the drawer when the separating lever is actuated.
- · 2 shelf widths: cart 45-450 mm and cart 60-600 mm
- · Handy side push-handles in grey.
- · Accessories for many applications.
- Balancing weight plate depending on the configuration of the equipment cart system to increase stability optionally available (Ref. No. 15622).

POAG equipotential bonding system conforming to DIN 42801

For your safety, selected equipment carts are equipped ex works with a POAG pin.

In the doppio cart system, POAG pins are attached at the rear between the carrier profiles on a crossbar. Retrofitting by qualified specialist personnel on the part of the customer is also possible.

On the doppio trolley system, POAG pins are placed between the profiles, mounted on a crossbar (Ref. No. 26073).

doppio

Technical details | Dimensions

Carrier profile height	566/950/1206mm as standard (screw joints every 32mm)
Dimensions	External dimensions of cart (WxDxH) for shelf width 450 mm, with Ø 100 mm castors: · 565×563×793 mm · 565×563×1177 mm · 565×563×1475 mm External dimensions of cart (WxDxH) for shelf width 600 mm, with Ø 100 mm castors: · 715×563×793 mm · 715×563×1177 mm · 715×563×1475 mm
H W W D	External dimensions of shelves (WxDxH): · 450x450x22mm · 600x450x22mm
	External dimensions of drawers (WxDxH): · 450x450x100mm · 600x450x100mm
	Inner dimensions of drawers (WxDxH): · 376x400x80mm · 526x400x80mm
Loading capacity	Total loading capacity: up to approx. 120kg
	Loading capacity, shelves: up to approx. 30 kg per shelf
	Drawer loading capacity: up to approx. 5kg

Materials | Colours

Carrier profile	Aluminium, anodised
Profile cover	Plastic, grey (6502B as per NCS)
Chassis/cart	Cast aluminium, finely structured, matte, powder-coated, basalt grey (RAL 7012)
Decorative stripes on profile	PVC:
Shelves	Wood/plastic, coated, white (W980-ST2, EGGER)
Push-handle	Polyamide, grey (6502B as per NCS)
Drawer handle	Polyamide, grey (6502B as per NCS)
Drawer	Wood/plastic, coated, white (W980-ST2, EGGER)
Castors	High-quality easy-swivel castors Ø 125 mm: polyamide housing, non-marking, grey thermoplastic tyres

doppio

Configuration examples



Ref. No. 26201

doppio basic cart	Cart 45	Cart 60	
Configuration	2 shelves 1 drawer with handle, 1 chassis with 4 casto Up to 4 drawers can be	 2 carrier profiles 566 mm in height 2 shelves 1 drawer with handle, 96 mm in height 1 chassis with 4 castors Ø 100 mm, with wall protectors Up to 4 drawers can be retrofitted. Side push-handles not included.	
Dimensions in mm (WxDxH)	565×563×793	715×563×793	
Ref. No. Decorative colours – grey – blue	26101 26102	26201 26202	



Ref. No. 26351

doppio equipment cart 1	Cart 45	Cart 60
Configuration	 2 carrier profile 950mm in height 3 shelves 1 crossbar 1 chassis with 4 castors Ø 100mm, 2 lockable, with wall protectors Side push-handles not included.	
Dimensions in mm (WxDxH)	565×563×1177	715×563×1177
Ref. No. Decorative colours – grey – blue	26341 26342	26351 26352



Ref. No. 26111

doppio equipment cart 2	Cart 45	Cart 60
Configuration	 2 carrier profile 950mm in height 4 shelves 1 drawer with handle, 96mm in height 1 crossbar 1 chassis with 4 castors Ø 100mm, 2 lockable, with wall protectors Side push-handles not included.	
Dimensions in mm (WxDxH)	565×563×1177	715×563×1177
Ref. No. Decorative colours - grey - blue	26211 26212	26111 26112



Ref. No. 26241

doppio equipment cart EN 1	Cart 45	Cart 60
Configuration	2 carrier profile 1206mm in height 5 shelves 1 drawer with handle, 96mm in height 1 crossbar 1 chassis with 4 electrically conductive castors (cart 45/Ø 125mm, cart 60/Ø 150mm), 2 lockable, with wall protectors Side push-handles not included.	
Dimensions in mm (WxDxH)	565×563×1475	715×563×1504
Ref. No. Decorative colours - grey - blue	26221 26222	26241 26242



Ref. No. 26301

doppio equipment cart ER 1	Cart 45	Cart 60
Configuration	2 carrier profiles 950 mm in height 1 top shelf, 350 mm deep 2 shelves 1 drawer with handle, 96 mm in height 1 aluminium cable and hose holder, with push-button adjustment, radial range approx. 950 mm 1 chassis with 4 castors Ø 100 mm, 2 lockable, with wall protectors Side push-handles not included.	
Dimensions in mm (WxDxH)	565×563×1177	715×563×1177
Ref. No. Decorative colours – grey – blue	26231 26232	26301 26302



Ref. No. 26271

doppio equipment cart AN 1	Cart 45	Cart 60
Configuration	 2 carrier profiles 566 mm in hei 2 shelves 5 drawers with handles, 96 mn 1 chassis with 4 castors Ø 125 with wall protectors Side push-handles not included.	n in height 5 mm, 2 lockable,
Dimensions in mm (WxDxH)	565×563×835	715×563×835
Ref. No. Decorative colours - grey - blue	26311 26312	26271 26272

Configuration examples

doppio



Ref. No. 26261	Ref.	No.	26261
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doppio special purpose cart COMPACT	Cart 60
Configuration	2 carrier profiles 566 mm/1206 mm in height 2 shelves 1 drawer with handle, 96 mm in height 1 drawer insert with variable partitions 1 COMPACT injection set, white 1 set with 16 Medi-Müll waste disposal containers 1.51 with bracket 1 stainless steel waste bowl, Ø 320 mm, capacity 51 1 arm support, black 1 chassis with 4 castors, Ø 100 mm, 2 lockable Side push-handles not included.
Dimensions in mm (WxDxH)	715×563×1433
Ref. No. Decorative colours - grey - blue	26261 26262



Ref. No. 26361

special-purpose cart PicBox® Plus	
Configuration	2 carrier profiles 566 mm/1206 mm in height 2 shelves 1 drawer with handle, 96 mm in height 1 drawer insert with variable partitions 1 PicBox® injection set with KOMBI set, grey-white 1 stainless steel waste bowl, Ø 320 mm, capacity 5 l 1 arm support, black 1 chassis with 4 castors Ø 100 mm, 2 lockable, with wall protectors Side push-handles not included.
Dimensions in mm (WxDxH)	715×563×1433
Ref. No. Decorative colours – grey – blue	26361 26362

Cart 60

System components



	26035

Chassis 1	Cart 45	Cart 60
Configuration	1 chassis 1 base plate 4 high-quality, easy- castors Ø 100mm	swivel castors with wall protectors
Dimensions in mm (WxDxH)	565×563×223	715×563×223
Ref. No.	26036	26035



Ref. No. 26023

Chassis 2	Cart 45	Cart 60
Configuration	1 chassis 1 base plate 4 high-quality, easy-swivel cas castors, Ø 100mm, 2 lockable	·
Dimensions in mm (WxDxH)	565×563×223	715×563×223
Ref. No.	26039	26023



Ref. No. 26043

Chassis 3	Cart 45	Cart 60
Configuration	1 chassis 1 base plate 4 high-quality, easy-swivel cas castors, Ø 125 mm, 2 lockable	
Dimensions in mm (WxDxH)	565×563×265	715×563×265
Ref. No.	26045	26043



Ref. No. 26084

Chassis 4	Cart 45	Cart 60
Configuration	1 chassis 1 base plate 4 high-quality, easy-swivel cas castors, Ø 125 mm, electrically	•
Dimensions in mm (WxDxH)	565×563×265	715×563×265
Ref. No.	26083	26084



Ref. No. 26044

Chassis 5	Cart 60
Configuration	 1 chassis 1 base plate 4 high-quality, easy-swivel castors with wall protectors castors, Ø 150 mm, electrically conductive, 2 lockable
Dimensions in mm (WxDxH)	715×563×294
Ref. No.	26044

System components



Ref. No. 26061

Carrier profiles, standard heights

Configuration	 2 pairs carrier profile, aluminium with integrated cable ducts 4 grey, polyamide profile caps decorative stripes in grey or blue screw louvre every 32 mm in the carrier profiles Note: With profile heights of 950 mm or more and for carts without drawers, a crossbar (Ref. No. 26067 or Ref. No. 26068) is required to ensure stability.			
Profile height in mm	566	950	1206	566/1206
Ref. No. Decorative colours - grey - blue	26021 26022	26061 26062	26081 26082	26121 26122

Carrier profiles, customised heights



Ref. No. 26141

Configuration	· 4 aluminium carrier	profiles with integrated	d cable ducts
	4 grey, polyamide profile caps decorative stripes in grey or blue screw louvre every 32 mm in the carrier profiles		
	Note: With profile heights of 950 mm or more and for carts without drawers, a crossbar (Ref. No. 26067 or Ref. No. 26068) is required to ensure stability.		
Profile height in mm	0-566	566–1206	1206–1846
Ref. No. Decorative colours – grey – blue	26131 26132	26141 26142	26151 26152

Castors, Ø 100 mm



Ref. No. 13906, 13907

Configuration	castors Ø 100mm quality, easy-swivel castors, double-castors	castors, Ø 100 mm, electrically conductive quality, easy-swivel castors, double-castors	
	Surcharge for 2 plastic double castors, lockable.	Surcharge for 4 plastic double castors, 2 lockable.	
Ref. No.	13906	13907	

Castors, Ø 125 mm



Ref. No. 26074, 26075

Configuration	castors Ø 125 mm quality, easy-swivel castors	castors, Ø 125 mm, electrically conductive quality, easy-swivel castors
	Surcharge for 4 plastic castors, 2 lockable.	Surcharge for 4 plastic castors, 2 lockable.
Ref. No.	26074	26075

55

Ref. No. 26076, 26077

Castors, Ø 150 mm

Configuration	• castors Ø 150 mm • quality, easy-swivel castors	
	Surcharge for 4 metal castors, 2 lockable.	Surcharge for 4 metal castors, 2 lockable.
Ref. No.	26076	26077



Ref. No. 26028

Push-handle

Ref. No.

Ref. No.

Configuration	· 1 piece, grey, easy-grip, polyamide	
	Mounting sideways on the carrier profiles.	
Ref. No.	26028	

Shelf 1	Cart 45	Cart 60
Configuration	350 mm deep wood/plastic white with rounded edges load capacity up to approx. 30) kg
Dimensions in mm (WxDxH)	450×350×22	600x350x22
Ref. No.	26032	26025



Ref. No. 26025

Shelf 2	Cart 45	Cart 60

26030

26087

Configuration	450 mm deepwood/plasticwhitewith rounded edgesload capacity up to approx. 30 kg	
Dimensions in mm (WxDxH)	450×450×22	600×450×22

26024

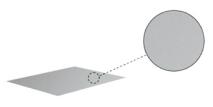
26089



Ref. No. 26024

Anti-slip mat for shelves	Cart 45		Cart 60	
Configuration	transparent noise-reducir made of ethy	ng lene vinyl acetate	copolymer (EVA)	
Dimensions in mm (WxD)	430×430	430x330	580×430	580×330

26088



Ref. No. 26089

26090

System components



D - t	N I -	26026	٦

Drawer 45/60	Cart 45	Cart 60
Configuration	1 drawer with handle 96 mm in height load capacity up to approx. 5 kg	
Internal dimensions in mm (WxDxH)	376×400×80	526x400x80
Ref. No.	26034	26026



Ref. No. 26086

Drawer insert 60/90	Cart 45	Cart 60
Configuration	with variable dividers made of transparent plastic removable dishwasher safe	
	· with 1 back-front and 4 side-to-side dividers	with 2 back-front and 6 side-to-side dividers
Dimensions in mm (WxDxH)	376×400×55	526×400×55
Ref. No.	26085	26086



Ref. No. 26063

Crossbar, wood/plastic	Cart 45	Cart 60
Configuration	 as additional rear upstand for to a ranti-tip bumper coated white (W980-ST2 EGGER) Not suitable for stabilisation purp	
Dimensions in mm (WxDxH)	450×22×110	600x22x110
Ref. No.	26060	26063

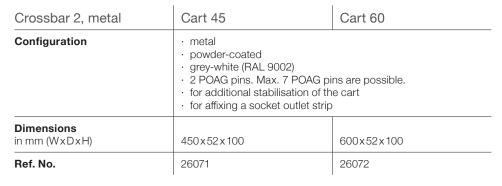


Ref. No. 26068

Crossbar 1, metal	Cart 45	Cart 60
Configuration	 metal powder-coated grey-white (RAL 9002) for additional stabilisation of th for affixing a socket outlet strip 	
Dimensions in mm (WxDxH)	450×35×78	600×35×78
Ref. No.	26067	26068



Ref. No. 26072







Ref. No. 26079

Standard profile rail, side

-	
Configuration	stainless steel, polished with two mounting points for side mounting on the profiles load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	426x10x25 Note: Dimensions without mounting material.
Ref. No.	26046

Please state on which side the rail is to be mounted.





Ref. No. 13953

Standard profile rail, rear

Configuration	 stainless steel, brushed with two mounting points for rear mounting on a crossbar load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	440x10x25 Note: Dimensions without mounting material.
Ref. No.	13953



Ref. No. 20061

Drawer handle with label window

Configuration	ABS plastic in grey with label window
Ref. No.	20061



Recommended accessories

You will find a larger selection of products in the Accessories chapter.



alegro monitor bracket 1

Configuration	attached to permanently fixed rod in carrier profile height approx. 400 mm above the profile innovative sprocket for precise fixing	
Loading capacity	up to approx. 12 kg	up to approx. 18kg
Dimensions in mm (WxDxH)	121 x 118 x approx. 513	
Ref. No.	26125	26126



Cable and hose holder

Configuration	 silver-grey, aluminium tubing push-button adjustment 2 plastic joints 2 cable-routing elements including mounting materials radial range approx. 950 mm
Ref. No.	13926



Ref. No. 26099

PicBox® injection set

Tiebek injection eet		
Configuration	 plastic housing, grey-white 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers to be affixed between the carrier profiles first-in-first-out system and dust protection in accordance with DIN 58953 	
Dimensions in mm (WxDxH)	600x220x410	
Ref. No.	26099	



Ref. No. 26057

Infusion bottle holder, 25 mm

Configuration	 stainless steel 4 hooks stand Ø 25 mm extension 850 mm height-adjustable 180-1030 mm for insertion into aluminium carrier profile load capacity up to approx. 4 kg
Dimensions	Length 1000mm
Ref. No.	26057

tomo waste collector



Ref. No. 14097

Configuration	 plastic, grey (RAL 7045) 100 % polypropylene smooth, easy to clean removable, tight-fitting lid with mount capacity 101 (for bin bags approx. 450 x 350 mm (WxH))
Dimensions in mm (WxDxH)	315×180×315
Ref. No.	14097



Ref. No. 13923

Arm support

Configuration	particularly sturdyblackpadded with integral foamincluding 2 mounting clamps
Ref. No.	13923





Sturdy safety for large device combinations.

swingo® is the compact or, as required, narrow equipment cart with elegant aluminium carrier profiles and plenty of usable surface area. In addition to its modular functionality, it also offers reliable safety for large combinations of equipment. The various decorative colours available allow plenty of scope for individual design. The swingo® equipment cart series stands for dependable brand quality. It is protected with an European design patent.

The swingo® equipment cart systems are available in two variants: swingo® in a wood/plastic combination or swingo®-clinic as a metal version.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for swingo® and swingo®-clinic. No more and no less. Every swingo® and every swingo®-clinic truly is a unique piece that can be put together and equipped completely according to your needs.



Learn about swingo® and swingo®-clinic in detail.

Features

- swingo® in a wood/plastic combination.
- swingo®-clinic as a metal version for the clinic, with countless further advantages – designed to be a perfect match for the swingo® line.
- · Customised design in various decorative colours.
- 2 shelf widths: cart 45–450 mm and cart 60–600 mm, and available with 4 different profile heights.
- Elegant aluminium carrier profiles: many attachment options for various system components and accessories.
- · Highly efficient for modular expansion.

Potential function

Basic cart | equipment cart | treatment cart | endoscopy cart | emergency cart | anaesthesia cart | monitoring cart...

Potential utilisation

Doctors' surgeries | clinics | rehab centres ...

Note

The side push-handles are not included in the basic composition. All special-purpose carts listed – with the exception of the basic model with one drawer – are delivered fully assembled at no extra charge.

swingo® and swingo®-clinic system components

- Sturdy chassis with high-quality castors ensures smooth manoeuvrability.
- High-quality, easy-swivel castors in three sizes:
 Ø 100, 125 and 150 mm, optionally with locking mechanism or as electrically conductive.
- Convenient cable management thanks to integrated cable duct in the carrier profiles.
- · Additional pull-out or fold-up shelves.
- Drawers with easy-glide, ball-bearing mounted telescopic guides, with click-in function, full telescopic pull-out (for swingo®-clinic), 100 or 200 mm high, optionally lockable or heatable.
- Shelves and drawers can be fixed conveniently at different set grid heights.
- swingo® shelves: solid edges on all sides (22 mm thick), fade-resistant and formaldehyde-free.
- swingo® and swingo®-clinic shelves: 22 mm thick and resistant against corrosion caused by disinfectants, easy to clean and fade-resistant. 4-point affixing of shelves prevents any undesirable tilting when loaded.
- Sturdy push-handle in a curved design, decorative stripes in grey and blue.
- Rods of Ø 25 mm can be inserted into the profiles from the top to save space.
- Balancing weight plate depending on the configuration of the equipment cart system to increase stability optionally available (Ref. No. 15622).

POAG equipotential bonding system conforming to DIN 42801

For your safety, selected equipment carts are equipped ex works with a POAG pin.

For the swingo-clinic® equipment system, a POAG pin is attached at the back to the base plate. Retrofitting is not possible with this cart system (Ref. No. 20140). Retrofitting by qualified specialist personnel on the part of the customer is also possible.

Technical details | Dimensions

	swingo®	swingo®-clinic			
Carrier profile height	645/801/957/1217 mm				
Dimensions	External dimensions of shelves (W · 450x450x22mm · 600x450x22mm External dimensions of pull-out sh · 450x450x22mm	swingo® 60 Width: 696 mm Depth: 559 mm swingo® 45 Width: 545 mm Depth: 559 mm Heights: differ according to model. Custom heights available on request. Set grid height 52 mm External dimensions of shelves (WxDxH):			
← W → ← D →	External dimensions of drawers (WxDxH): · 450x447x103.7/207.6mm · 600x447x103.7/207.6mm Inner dimensions of drawers (WxDxH): · 378x384x85/190mm · 529x384x85/190mm	External dimensions of drawers (WxDxH):			
_oading capacity	Total loading capacity: up to approx. 120 kg	Total loading capacity: · 130 kg for castors with Ø 100/125 mm · 250 kg for castors with Ø 150 mm			
	Loading capacity, shelves: up to approx. 30 kg	Loading capacity, shelves: up to approx. 50 kg			
	Loading capacity pull-out shelves: up to approx. 10 kg	ı			
	Drawer loading capacity: up to approx. 5kg				

Materials | Colours

	swingo®	swingo®-clinic	
Carrier profile	Aluminium, anodised		
Profile cover	Plastic, ABS, grey (6502B as per NCS)		
Chassis/cart	Tubular steel, finely structured, matte, powder-coated, basalt grey (RAL 7012)		
Decorative stripes on profile	PVC: • grey (6502B as per NCS) • blue (3050-R80B as per NCS)		
Shelves	Wood/plastic, coated, Steel, powder-coated, white (W980-ST2, EGGER) grey-white (RAL 9002)		
Push-handle	Steel, powdercoated:		
Drawer handle	Plastic design handles, 4 trend colours:		
Drawer	Wood/plastic, coated, Steel, powder-coated, white (W980-ST2, EGGER) grey-white (RAL 9002)		
Castors	High-quality, easy-swivel castors: polyamide housing, non-marking, grey polyurethane tyres. Easy-swivel castors as standard Ø 100 mm or Ø 125 mm, with impact-protection caps. Optionally with wheel locks or as electrically conductive. High-quality, easy-swivel Polyamide housing, non-magrey, polyurethane tyres. High-quality, easy-swivel castors as electrically easy-swivel easy manoeuvration expensive easy expensive easy expensive e		

Configuration examples



Ref. No. 16831

swingo® equipment cart SO 1	Cart 35
Configuration	 2 carrier profiles 645 mm in height 1 custom-size shelf, 350x550 mm (WxD), top, with front grip 2 shelves 350x450 mm (WxD), clearance height between upper and middle shelves, 238 mm 1 crossbar 1 chassis with 4 castors Ø 100 mm, 2 lockable
Variant	swingo® wood/plastic
Dimensions in mm (WxDxH)	445×610×806
Ref. No. Decorative stripes/drawer handles - grey - blue	16831 16832



Ref. No. 13011

swingo® basic cart	Cart 45 Cart 60			
Configuration	1 POAG pin (swingo®-clinic) 2 carrier profiles 645 mm 2 shelves 1 drawer with handle (up to maximum of 6 drawers) 1 chassis with 4 castors Ø 100 mm Delivered disassembled. Assembly optional for surcharge. Side push-handles optional.			
Variant	swingo [®] wood/ plastic	swingo®- clinic	swingo [®] wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	545×559×806		696×559×806	
Ref. No. Decorative stripes/drawer handles – grey – blue	13191 13192	13171 13172	13011 13012	13001 13002



Ref. No.	13671
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swingo® equipment cart 1	Cart 45		Cart 60	
Configuration	 1 POAG pin (swingo®-clinic) 2 carrier profiles 957 mm in height 4 shelves 1 drawer with handle, 100 mm in height 1 crossbar 1 chassis with 4 castors, Ø 100 mm, 2 lockable Side push-handles optional.			
Variant	swingo® swingo®- wood/ clinic plastic		swingo [®] wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	545×559×1118		696×559×1118	
Ref. No. Decorative stripes/drawer handles – grey – blue	13881 13882	13691 13692	13671 13672	13681 13682



Ref. No. 16871

swingo® equipment cart 2	Cart 45		
Configuration	1 POAG pin (swingo®-clinic) 2 carrier profiles 957 mm in height 3 shelves 1 pull-out shelf, 450 mm deep, pull-out length 300 mm 1 drawer with handle, 100 mm in height 1 crossbar 1 chassis with 4 castors, Ø 100 mm, 2 lockable Side push-handles optional.		
Variant	swingo® wood/plastic swingo®-clinic		
Dimensions in mm (WxDxH)	545×559×1118		
Ref. No. Decorative stripes/drawer handles - grey - blue	16871 16872	13721 13722	

Configuration examples



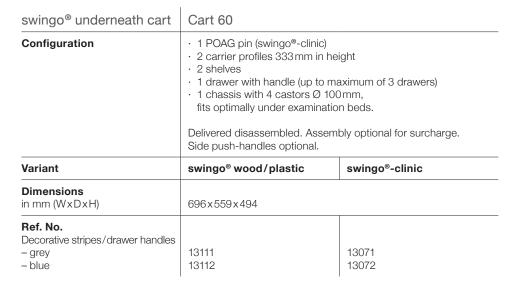
Ref. No.	1384
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swingo® equipment cart EN 1	Cart 45		Cart 60	
Configuration	 1 POAG pin (swingo®-clinic) 2 carrier profiles 1217 mm in height 5 shelves 1 drawer with handle, 100 mm in height 1 crossbar for attaching an outlet socket strip Side push-handles optional.			
	1 chassis with 4 electrically conductive castors, Ø 125 mm, 2 lockable		1 chassis with 4 electrically conductive castors, Ø 150 mm, 2 lockable	
Variant	swingo® swingo®- wood/ clinic plastic		swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	545×559×1417		696×559×1445	
Ref. No. Decorative stripes/drawer handles – grey – blue	13821 13822	13081 13082	13841 13842	13371 13372



Ref. No. 13331

swingo® equipment cart ER 1	Cart 45		Cart 60	
Configuration	1 POAG pin (swingo®-clinic) 1 top shelf, 300mm deep 2 shelves 1 drawer with handle, 100mm in height aluminium cable/hose holder, with push-button adjustment, radial range 950mm 1 chassis with 4 castors, Ø 100mm, 2 lockable Side push-handles optional.			
	· carrier profile	s 957 mm	· carrier profiles 1217 mm	
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	545 x 559 x 1118	3	696×559×1378	
Ref. No. Decorative stripes/drawer handles - grey - blue Recommended accessories: Additional shelf, 300 mm deep	16451 16452	16461 16462	13331 13332 13905	13381 13382 13944





Ref.	NΙΛ	. 1	2-	11	1
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swingo® computer cart	Cart 60			
Configuration	1 POAG pin (swingo-clinic) 2 carrier profiles 645 mm in height 1 top shelf, 450 mm deep 1 TFT mount, VESA standard 75/100 mm, on a rod, height-adjustable approx. 400 mm, rotatable and tiltable 1 pull-out tray for keyboard with grip, 450 mm deep, pull-out length 300 mm, mouse extension, can be pulled out to left or right 1 PC holder, mounted left 1 chassis with 4 castors Ø 100 mm, 2 lockable Side push-handles optional.			
Variant	swingo® wood/plastic swingo®-clinic			
Dimensions in mm (WxDxH)	696×559×806 H min. 967 mm with TFT mount			
Ref. No. Decorative stripes/drawer handles - grey - blue	16921 16922	16931 16932		



Ref. No. 16921

Configuration examples

swingo®-clinic

equipment cart EN 2



Ref. No. 16941

swingo® equipment cart MO 1	Cart 60	
Configuration	1 POAG pin (swingo-clinic) 2 carrier profiles 1217 mm in height 4 shelves 1 TFT mount, VESA standard 75/100 mm, on a rod, height-adjustable approx. 400 mm, rotatable and tiltable 1 pull-out tray for keyboard with grip, mouse pad extension, can be pulled out to left or right 1 drawer with handle, 100 mm in height 1 chassis with 4 castors, Ø 125 mm, 2 lockable Side push-handles optional.	
Variant	swingo® wood/plastic	swingo®-clinic
Dimensions in mm (WxDxH)	696×559×1417 H min. 1519 mm with TFT mount	
Ref. No. Decorative stripes/drawer handles - grey - blue	16941 16942	16951 16952



Ref. No. 16851

oquipinoni our Ert E	
Configuration	 1 POAG pin 2 carrier profiles 1217 mm in height 4 shelves 450 mm deep 1 push-handle on front 1 pull-out tray for keyboard with grip, 450 mm deep, pull-out length 300 mm, mouse pad extension, can be pulled out right or left 1 drawer with handle, 100 mm in height 1 crossbar 1 under-mount isolating transformer, 2200 VA, with central off-switch (inside on the carrier profile) 1 stainless steel endoscope holder, on the side, with endoscope tube, closed at bottom 1 chassis with 4 electrically conductive castors, Ø 150 mm, 2 lockable Side push-handles optional.
Variant	swingo®-clinic
Dimensions in mm (WxDxH)	696x559x1445 H min. 1665 mm with endoscope holder
Ref. No. Decorative stripes/drawer handles – grey – blue	16851 16852

Cart 60



Ref. No. 13851	Ref.	No.	13851
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swingo [®] equipment cart MI 1	Cart 60	
Configuration	1 POAG pin (swingo-clinic) 2 carrier profiles 1217 mm in height 5 shelves 450 mm deep 1 drawer with handle, 100 mm in height 1 crossbar 1 holder for oxygen bottle 5/10 litres 4-socket outlet strip 1 chassis extended towards the back with base plate 4 electrically conductive castors, Ø 150 mm, 2 lockable including anti-slip coating Side push-handles optional.	
Variant	swingo® wood/plastic	swingo®-clinic
Dimensions in mm (WxDxH)	696×709×1445	
Ref. No. Decorative stripes/drawer handles - grey - blue	13851 13852	13461 13462



Ref. No. 17431

swingo [®] special-purpose cart PicBox [®] Plus	Cart 60	
Configuration	1 POAG pin (swingo-clinic) 2 carrier profiles 1217 mm in height 2 shelves 1 drawer with handle, 100 mm in height 1 drawer insert with variable partitions 1 PicBox® injection set with KOMBI set, grey-white 1 stainless steel waste bowl, Ø 320 mm, capacity 51 1 arm support, black 1 chassis with 4 castors, Ø 100 mm, 2 lockable Side push-handles optional.	
Variant	swingo® wood/plastic swingo®-clinic	
Dimensions in mm (WxDxH)	802×559×1378	
Ref. No. Decorative stripes/drawer handles - grey - blue Recommended accessories: CUPFIX ampoule opener	17431 17432 13921	17441 17442 13921

Configuration examples



Ref. No. 13361

swingo® equipment cart EM 1	Cart 60
Configuration	1 POAG pin (swingo-clinic) 2 carrier profiles 645 mm in height 1 stainless steel worktop with contoured edge, usable surface area 570 x 420 mm 1 shelf 2 drawers, 100 mm in height 1 drawer, 200 mm in height 1 chassis with 4 electrically conductive castors, Ø 150 mm, 2 lockable Side push-handles optional.

	· · · · · · · · · · · · · · · · · · ·	
Variant	swingo® wood/plastic	swingo®-clinic
Dimensions in mm (WxDxH)	696×559×873	
Ref. No. Decorative stripes/drawer handles – grey – blue	13521 13522	13361 13362
Recommended accessories: Reanimation board Sealing system	17370 13958	17370 13958

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Ref. No. 13831

swingo® equipment cart EM 2	Cart 60
Configuration	 1 POAG pin (swingo-clinic) 2 carrier profiles 957 mm in height 1 top shelf 300 mm deep Anti-slip coating for defibrillator 1 stainless steel worktop with contoured edge/usable surface area 570 x 420 mm 2 drawers, 100 mm in height 1 drawer, 200 mm in height 1 chassis with 4 electrically conductive castors, Ø 150 mm, 2 lockable Side push-handles optional.

Variant	swingo® wood/plastic	swingo®-clinic
Dimensions in mm (WxDxH)	696×559×1184	
Ref. No. Decorative stripes/drawer handles – grey – blue	13831 13832	13421 13422
Recommended accessories: Reanimation board with holder Seal	17370 13958	17370 13958



Ref. No. 1	138	61
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swingo® equipment cart AN 1	Cart 60	
Configuration	 1 POAG pin (swingo-clinic) 2 carrier profiles 645 mm in height 1 shelf with raised back and sides 1 raised panel (surrounding edge, raised on three sides) 5 drawers, 100 mm in height 1 chassis with 4 electrically conductive castors, Ø 125 mm, 2 lockable Side push-handles optional. 	
Variant	swingo® wood/plastic	swingo®-clinic
Dimensions in mm (WxDxH)	696×559×898	
Ref. No. Decorative stripes/drawer handles - grey - blue	13861 13862	13441 13442



swingo® special-purpose cart GY 1

Ref. No. 17491

Configuration	 2 carrier profiles 645 mm in height 2 shelves 1 heatable drawer, 100 mm in height 1 drawer, 100 mm in height 1 drawer insert with variable partitions 1 stainless steel waste bowl, Ø 320 mm, capacity 51 1 chassis with 4 castors, Ø 100 mm, 2 lockable Side push-handles optional. 	
Variant	swingo® wood/plastic	
Dimensions in mm (WxDxH)	696×559×806	
Ref. No. Decorative stripes/drawer handles - grey - blue	17491 17492	
Recommended accessories: 4-socket outlet strip, standard LED examination lamp Visiano LED S	21693 5521	

Cart 60

Configuration examples



swingo® writing desk cart	Cart 60
Configuration	 1 POAG pin (swingo-clinic) 2 carrier profiles 957 mm in height 1 shelf, inclination adjustable, anti-slip edge 1 shelf 1 drawer, 100 mm in height 1 drawer insert with variable partitions writing height approx.1040 mm 1 chassis with base plate, 300 mm deep 4 castors, Ø 100 mm, 2 lockable Side push-handles optional.
Variant	swingo® wood/plastic
Dimensions in mm (WxDxH)	696×559×1118
Ref. No. Decorative stripes/drawer handles – grey – blue	13661 13662



Ref.	No.	12261
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Cart 60
 carrier profiles 645 mm in height 1 shelf for accessories 1 drawer with handle, 200 mm in height 1 padded changing mat, diverse patterns 1 storage basket, right 1 tomo waste collector, left 1 chassis with 4 castors, Ø 100 mm, 2 lockable
swingo® wood/plastic
989×750×921
12261 12262 14875

System components

For your information: The reference numbers contain the system component complete with attachment materials. Individually configured carts will be delivered fully assembled with no extra charge. POAG-Pin optional available, see electrical accessories. For optimum stability, the cart system is equiped with 1 drawer or 1 crossbar.



Ref. No. 13300

Chassis	Cart 45		Cart 60	
Configuration	· 1 base plate, 450x450mm (WxD)		· 1 base plate, 600x450mm (WxD)	
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	545 x 559		696×559	
Ref. No. Chassis hight 157 mm, castors Ø 100 mm, with grey impact protection caps Chassis hight 196 mm, castors Ø 125 mm, 2 lockable Chassis hight 224 mm, castors Ø 150 mm, electrically	13130 13120	13100 13110	13300 13200	13600 13500
conductive, 2 lockable			13400	13700



Ref. No. 13900

Chassis, maxi	Cart 60		
Configuration	1 base plate, 600 x 450 mm (WxD) 1 anti-slip mat for secure hold 1 crossbar, extended base plate for holding oxygen bottles		
Variant	swingo® wood/plastic swingo®-clinic		
Dimensions in mm (WxDxH)	696x710x224		
Ref. No. Castors Ø 150mm, electrically conductive, 2 lockable			



Ref. No. 16673

Chassis, mini	Cart 45		Cart 60	
Configuration	· 1 base plate, 450x300mm (WxD)		· 1 base plate, 600x300mm	(W×D)
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	545×559×157		696×559×157	
Ref. No. Castors Ø 100 mm, with grey impact protection caps	16671	16672	16673	16674

Very low base plate particularly suitable for seated tasks.

System components



Carrier profiles, standard heights

Configuration	 1 pair aluminium carrier profiles 1 integrated cable duct screw louvre every 52 mm in the carrier profiles profile cover caps made of polyamide in grey decorative strips in grey or blue Overall height of cart depends on size of castors.			
Variant	swingo® wood/plastic/swingo®-clinic			
Profile height in mm	645	801	957	1217
Ref. No. Decorative stripes - grey - blue	13611 13612	16681 16682	13711 13712	13621 13622

With profile heights of 957 mm or more and for carts without drawers, a crossbar (45/60) Ref. No. 16555/16554 is required to ensure stability.

Carrier profiles, customised heights

Configuration	 1 pair aluminium carrier profiles 1 integrated cable duct screw louvre every 52 mm in the carrier profiles profile cover caps made of polyamide in grey decorative strips in grey or blue Overall height of cart depends on size of castors (note height of doors). Please state dimensions in steps of 52 mm.		
Variant	swingo® wood/plastic/swingo®-clinic		
Profile height in mm	0-645 0-1217 0-1841		0–1841
Ref. No. Decorative stripes – grey – blue	13731 13732	13741 13742	13751 13752

With profile heights of 957 mm or more and for carts without drawers, a crossbar (45/60) Ref. No. 16555/16554 is required to ensure stability.



Ref. No. 13731

Additional cable duct

Configuration	1 additional cable duct (unit price) Additional room to house several cables, elegant aluminium profile, matches swingo® profile. Can be affixed centrally, to the back or to left/right of shelves.		
Variant	swingo® wood/plastic/swingo®-clinic		
Height in mm	957	1217	Variable height up to 1500
Ref. No.	16187	16180	16182

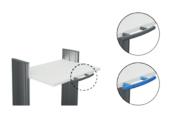


Push-handle, side



Configuration	 1 push-handle (unit price) exclusive metal design high-quality powder-coating push-handle is attached to the carrier profile to the side Note: Cart becomes 50mm wider with 1 side push-handle.	
Variant	swingo® wood/plastic/swingo®-clinic	
Ref. No. Handle		
- grey	13801	
- blue	13802	
- yellow	13804	

Push-handle, front



Ref. No. 16166, 16167, 16652, 16665

Configuration	1 push-handle (unit price) exclusive metal design high-quality powder-coating for front mounting on a shelf Note: Cart becames 60 mm desparable 1 front push handle
	Note: Cart becomes 60 mm deeper with 1 front push-handle.

		·		
Variant	swingo® wood/plastic	swingo®-clinic		
Ref. No. Handle				
- grey	16652	16166		
– blue	16665	16167		



Ref. No. 1316x

Drawer handle

Configuration	1 drawer handle (unit price) ergonomic, elegant plastic handles		
Variant	swingo® wood/plastic/swingo®-clinic		
Ref. No.			
Handle			
- grey	13161		
- blue	13162		
- yellow	13164		
- turquoise	13165		
- white	13166		
- black	13167		



Ref. No. 20061

Drawer handle with label window

Configuration	ABS plastic in grey with label window
Variant	swingo® wood/plastic/swingo®-clinic
Ref. No.	20061

System components





Ref. No. 13101

	· load capacity up to approx. 5 kg			
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Inner dimensions in mm (WxDxH)	378×384×85	356×396×85	529×384×85	506×396×85
Ref. No. Handle - grey - blue - yellow - turquoise - white - black	13181 13182 13184 13185 13186 13187	13891 13892 13894 13895 13896 13897	13101 13102 13104 13105 13106 13107	13211 13212 13214 13215 13216 13217





Ref. No. 13201

to the state of th				
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood / plastic	swingo®- clinic
Inner dimensions in mm (WxDxH)	378×384×190	356×396×190	529×384×190	506×396×190
Ref. No. Handle - grey - blue - yellow - turquoise - white - black	16001 16002 16004 16005 16786 16787	16011 16012 16014 16015 16796 16797	13201 13202 13204 13205 13206 13207	13221 13222 13224 13225 13226 13227

Drawer, lockable 45/60	Cart 45	Cart 60
Configuration	100 mm in height lockable for mounting underneath a shelf easy-glide, ball-bearing mounte click-in mechanism load capacity up to approx. 5 kg	d telescopic guides



Ref. No. 16961

load capacity up to approx. ong				
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Inner dimensions in mm (WxDxH)	378×384×85	356×396×85	529×384×85	506×396×85
Ref. No. Handle - grey - blue - yellow - turquoise - white	14701 14702 14704 14705 14776	16981 16982 16984 16985 16986	16961 16962 16964 16965 16966	17391 17392 17394 17395 17396
- black	14777	16987	16967	17397

Drawer, lockable 45/60	Cart 45		Cart 60	
Configuration	easy-glide, ba click-in mecha with rail	underneath a sheli II-bearing mounte	d telescopic guide	es
Mandan I				



Ref. No. 16971

Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood / plastic	swingo®- clinic
Inner dimensions in mm (WxDxH)	378×384×190	356×396×190	529×384×190	506x396x190
Ref. No. Handle - grey - blue - yellow - turquoise - white - black	14791 14792 14794 14795 14796 14797	16981 16982 16984 16985 16996 16997	16971 16972 16974 16975 16976 16977	17401 17402 17404 17405 17406 17407

System components



Ref. No. 13401

Drawer, heatable	Cart 60
Configuration	100 mm in height easy-glide, ball-bearing mounted telescopic guides click-in mechanism load capacity up to approx. 5 kg
Variant	swingo® wood/plastic
Dimensions of heatable area in mm (WxDxH)	526×381×37
Ref. No. Handle	
- grey	13401
- blue	13402
- yellow	13404
- turquoise	13405
- white	16746
- black	16747



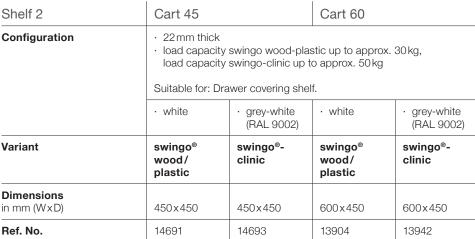
Ref. No. 16719

Drawer insert 45/60	Cart 45		Cart 60		
Configuration	made of transparent plastic variable dividers, removable dishwasher safe				
			with 2 back-fro 6 side-to-side		
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic	
Dimensions in mm (WxDxH)	377×384×58	356×389×58	529×384×58	506×389×58	
Ref. No.	16720	16722	16719	16721	



Ref. No. 13905

Shelf 1	Cart 45		Cart 60	
Configuration	22 mm thick load capacity swingo wood-plastic 30 kg, load capacity swingo-clinic 50 kg			
	· white	· grey-white (RAL 9002)	· white	· grey-white (RAL 9002)
Variant	swingo® wood / plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxD)	450×300	450×300	600×300	600×300
Ref. No.	14692	14973	13905	13944



Shelf 2	Cart 45		Cart 60		
Configuration	22 mm thick load capacity swingo wood-plastic up to approx. 30 kg, load capacity swingo-clinic up to approx. 50 kg Suitable for: Drawer covering shelf.				
	· white				
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic	
Dimensions in mm (WxD)	450×450	450×450	600×450	600×450	
Ref. No.	14691	14693	13904	13942	

Shelf 1, inclinable	Cart 60		
Configuration	 22 mm thick incline freely adjustable max. angle of incline 20° load capacity up to approx. 10 kg Suitable for: Monitors, writing surface.		
	· white · grey-white (RAL 9002)		
Variant	swingo® wood/plastic	swingo®-clinic	
Dimensions in mm (W×D)	600×300	600×300	
Ref. No.	13965	13946	

Shelf 1, inclinable	Cart 60	
Configuration	22 mm thick incline freely adjustable max. angle of incline 20° load capacity up to approx. 10 k Suitable for: Monitors, writing surf white	
		9 - 7 - (
Variant	swingo® wood/plastic	swingo®-clinic
Dimensions in mm (WxD)	600×300	600×300
Ref. No.	13965	13946

Shelf 2, inclinable	Cart 60		
Configuration	22 mm thick incline freely adjustable max. angle of incline 20° load capacity up to approx. 10 kg Suitable for: Monitors, writing surface.		
	· white	· grey-white (RAL 9002)	
Variant	swingo® wood/plastic	swingo®-clinic	
Dimensions in mm (WxD)	600×450	600×450	
Ref. No.	13964	13945	



Ref. No. 13904

Ret.	IVO.	13965

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Ref. No. 13964

System components



Ref. No.	1	4	7	1	0
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Shelf, stainless steel	Cart 60
Configuration	robust worktop with contoured edge, 7 mm high 25 mm thick stainless steel hard-wearing, easy-care canvas-like structure load capacity up to approx. 50 kg drawer covering shelf Usable area (WxD): 570x420mm
Variant	swingo® wood/plastic/swingo®-clinic
Dimensions in mm (WxD)	600×450
Ref. No.	14710



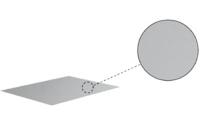
Ref. No. 16703

Pull-out shelf	Cart 45	Cart 60	
Configuration	grey-white (RAL 9002) handle grey load capacity up to approx. 10 kg pull-out length 300 mm Suitable for: Keyboard, printer, other devices.		
	· 40 mm thick · 32 mm thick		
Variant	swingo®-clinic	swingo®-clinic	
Dimensions in mm (WxD)	450×450	600×450	
Ref. No.	16712	16703	



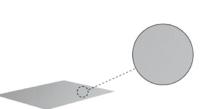
Ref. No. 16715

ray, keyboard and mouse extension	Cart 60
Configuration	40 mm thick grey-white (RAL 9002) with pull-out mouse extension right, left handle grey load capacity up to approx. 10 kg pull-out length 300 mm Suitable for: keyboard.
Variant	swingo®-clinic
Dimensions in mm (WxD)	600×450
Ref. No.	16715



Ref. N	o. 1	39	49
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Anti-slip mat for shelves, 300 mm deep	Cart 45		Cart 60	
Configuration	made of ethylene vinyl acetate copolymer (EVA) transparent noise-reducing			
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxD)	450×300		600×300	
Ref. No.	16161		13949	



Ref. No. 13950

Anti-slip mat for shelves, 450 mm deep	Cart 45		Cart 60	
Configuration	· transparent			
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxD)	450×450		600×450	
Ref. No.	15541		13950	



Ref.	No.	13996

Shelf, side	Cart 45		Cart 60	
Configuration	fold-up mounted on carrier profile on right or left load capacity up to approx. 15 kg			
	· white	· grey-white (RAL 9002)	· white	· grey-white (RAL 9002)
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxD)	350×450			
Ref. No.	13996	13997	13996	13997

System components



Dof	NIA	13992
nei.	INO.	10332

Attached panel	Cart 45	Cart 45		
Configuration	10 mm 4-side white aluminic	 to be placed on a shelf 10 mm 4-sided raised edge white aluminium (RAL 9006) powder-coated 		
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	450×450×10		600×450×10	
Ref. No.	13991		13992	



Ref. No. 13951

Crossbar, metal 45/60

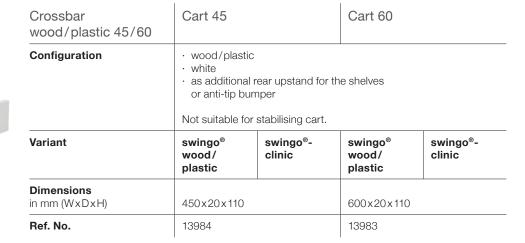
Surround Configuration	Cart 60 • for placing on top of shelf panel • 450 mm deep • sturdy polystyrene • surrounding edge • height: 10 mm front/55 mm bac • white	k and sides (from middle of sides)
Variant	swingo® wood/plastic	swingo®-clinic
Inner dimensions in mm (WxD)	573×435	
Ref. No.	13951	



Configuration	for attaching an outlet socket strip or standard profile rail, front or back metal grey-white (RAL 9002) powder-coated Suitable for stabilising cart.		ofile rail,	
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	450×20×100		600×20×100	
Ref. No.	16555		16554	

Cart 60

Cart 45



Ref. No. 16648

Rail

Ref. No. 13983

Configuration	 made of tubular steel white aluminium (RAL 9006) powder-coated for shelves for mounting on carrier profile Ø 8 mm 			
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxD)	450×338		600×338	
Ref. No.	16646		16648	

Cart 60

Cart 45

Rei. No.	10040		10048	
Crossbar mini, metal 45/60	Cart 45		Cart 60	
Configuration	powder-coat for outlet soc various moul Recessed mou	L'1 (DAL 0000)		
Variant	swingo® wood/ plastic	swingo®- clinic	swingo® wood/ plastic	swingo®- clinic
Dimensions in mm (WxDxH)	450×12×60		600×12×60	
Ref. No.	16235	16235		

Ref. No. 16236

System components







Ref. No. 13906

Castors, Ø 125 mm

Configuration	quality, easy-swivel castors load capacity up to approx. 130 kg	
Variant	swingo® wood/plastic	swingo®-clinic
Ref. No.		
Extra charge for 4 plastic castors, Ø 125 mm, lockable	13938	13938
Extra charge for 4 electrically conductive, plastic castors, Ø 125 mm, 2 lockable	13939	13939



Ref. No. 13938

Castors, Ø 150 mm





Ref. No. 15702



Standard profile rail, side

Configuration	stainless steel, brushed with 2 attachment points for side mounting on the profiles load capacity up to approx. 10kg
Dimensions in mm (WxDxH)	426×10×25 Note: Dimensions without mounting material.
Ref. No.	13924

Please state on which side the rail is to be mounted.



Ref. No. 13953

Standard profile rail, rear

Configuration	stainless steel, polished with 2 attachment points for rear mounting on a crossbar load capacity up to approx. 10 kg length 446 mm
Dimensions in mm (WxDxH)	446×10×25 Note: Dimensions without mounting material.
Ref. No.	13953

swingo® + swingo®-clinic

Recommended accessories

You will find a larger selection of products in the Accessories chapter.



Ref. No. 16322

Bottle holder 5/101

Configuration	 for oxygen or gas bottles à 5/10I up to Ø 145 mm steel powder-coated white aluminium (RAL 9006) including upper retaining bracket and flexible retaining strap mounting on carrier profile For a 10I bottle, please use an additional retaining bracket (Ref. No. 16324).
Ref. No.	16322



Ref. No. 13915

PicBox® injection set

Configuration	 plastic housing, grey-white (RAL 9002) 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers to be affixed between the carrier profiles first-in-first-out system and dust protection in accordance with DIN 58953
Dimensions in mm (WxDxH)	600×220×410
Ref. No.	13915



Ref. No. 13927

Infusion bottle holder, 25 mm

Configuration	 stainless steel 4 hooks rod Ø 25 mm 1000 mm in length extension 850 mm height-adjustable 180–1030 mm for insertion into aluminium carrier profile load capacity up to approx. 4kg
Dimensions	Length 1000mm
Ref. No.	13927

Ref. No. 17370

Reanimation board with holder

Configuration	 sturdy polyurethane, blue robust and light, 2kg load capacity up to approx. 150kg stainless steel holder anatomically-shaped head moulding for correct positioning during cardiac massage for use on cart rear walls of at least. 380 mm in height
Dimensions in mm (WxDxH)	420×60×600
Ref. No.	17370



Ref. No. 13926

Cable and hose holder

Configuration	 silver-grey, aluminium tubing push-button adjustment 2 plastic joints 2 cable-routing elements including mounting materials radial range approx. 950 mm
Ref. No.	13926

TFT mount



Ref. No. 16346

Configuration	 for flat screen monitors steel, powder-coated white aluminium (RAL 9006) attachment to height-adjustable rod height adjustable rotatable and tiltable load capacity up to approx. 10 kg attachment to side of carrier profile or to a crossbar Please order crossbar separately (Ref. No. 16555/16554).
Dimensions in mm (WxDxH)	121 x 100 x 660
Ref. No.	16346





The heavy-duty cart system for compact device combinations.

toro is our modular cart system that combines an especially robust construction with outstanding, unmistakable design. toro's excellent stability allows it to meet the highest demands as a mobile carrier system for compact device combinations.

When it comes to applications, the sky is the limit with toro. At 45 cm or 63 cm in width, the cart can be modified for practically any area of use. With the corresponding system components and the matching accessories from our extensive range, it can be complemented for the whole spectrum of applications.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for our toro. No more and no less. Every toro truly is a unique piece that can be put together and equipped completely according to your needs.



Learn about the toro in more detail.

Features

- · Beautifully designed and sturdy chassis.
- · Roomy 2-column aluminium carrier profile.
- · Integrated duct for perfect cable management.
- Sturdy and hygienic metal shelves with decorative, rounded corners.
- Smooth drawers with self-closing feature and practical handle.
- · Convenient corner push-handles.

Potential function

Basic cart | equipment cart | ergometry cart | endoscopy cart | emergency cart | computer cart ...

Potential utilisation

Clinics | rehab centres | doctors' surgeries ...

Note

All toro models listed are fitted with chassis, 4 castors Ø 125 mm, 2 locking mechanisms and wall protectors as standard. For carts with drawers or a pull-out shelf, 1 grey drawer handle with label window is included. Corner push-handles are not included. Please order these separately. The carts will be delivered fully assembled with no extra charge.

The toro system components

- Especially stable chassis with 4 high-quality, easy-swivel castors, Ø 125 mm, with integrated thread guards and wall protectors. Front 2 castors with locking mechanism. Electrically conductive castors available for surcharge.
- Elegant 2-column aluminium carrier profile with profile caps and integrated cable duct for optimal management of cables and outlet socket strips. With 32 mm grid system for attaching system components.
- Strong metal shelves, resistant to corrosion from disinfectants (450 or 630 mm wide) with decorative, rounded corners in grey.
- Beautifully designed drawers with soft, self-closing mechanism, ball-bearing mounted guides and practical grey handle with label window.
- Striking corner push-handle in grey. 2 or 4 push-handles can be mounted on the cart.
- Cable conduit crossbar with integrated cable duct for horizontally attaching up to 6 cables or an outlet socket strip.
- Pull-out shelf with grey decorative corners and handle for holding devices or a keyboard.
- · Shelf rail for securing equipment when moving the cart.
- · Accessories available for many applications.
- Decorative stripes in grey or blue.
- Balancing weight plate depending on the configuration of the equipment cart system to increase stability optionally available (Ref. No. 15622).

POAG equipotential bonding system conforming to DIN 42801

For your safety, selected equipment carts are equipped ex works with a POAG pin.

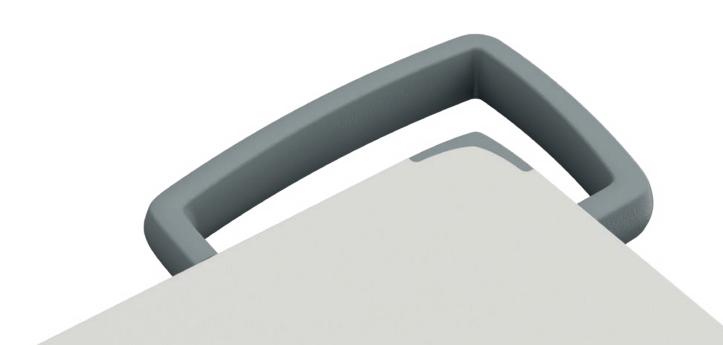
In the toro equipment cart system, a POAG pin (Ref. No. 20140) is attached to the rear of the base plate. Retrofitting in the carrier profil (Ref.-No. 19529) is also possible by qualified specialist personnel.

Technical details | Dimensions

Carrier profile height	668/1052/1308 mm standard (screw-ins every 32 mm)
Dimensions H W D T	External dimensions of cart: For shelf width 450 mm (WxDxH):
Loading capacity	Total loading capacity: · up to approx. 130 kg (castors Ø 125 mm) · up to approx. 250 kg (castors Ø 150 mm) Loading capacity, shelves: up to approx. 50 kg per shelf
	Loading capacity pull-out shelves: up to approx. 10 kg Drawer loading capacity: up to approx. 5 kg

Materials | Colours

Carrier profile	Aluminium, anodised
Profile cover	Plastic, ABS, grey (6502B as per NCS)
Chassis	Cast aluminium, finely structured, powder-coated, grey (RAL 7012)
Decorative stripes on profile	PVC:
Decorative corners	ABS plastic, grey (6502B as per NCS)
Shelves	Steel, powder-coated, grey-white (RAL 9002)
Rail for plates	Tubular steel, powder-coated, white aluminium (RAL 9006)
Push-handle	Polyamide, grey (6502B as per NCS)
Drawer handle	ABS plastic, grey (6502B as per NCS), with label window
Drawer	Steel housing, powder-coated, grey-white (RAL 9002) Aluminium front panel, powder-coated, grey-white (RAL 9002)
Castors	High-quality, easy-swivel castors: polyamide housing, non-marking, grey thermoplastic tyres





Ref. No. 20481

toro basic cart	Cart 45	Cart 63
Configuration	 1 POAG pin 2 shelves 1 drawer 1 drawer handle in grey, with label window max. 4 drawers can be retrofitted 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×876	882×650×876
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20271 20272 20193	20481 20482 20193



Ref. No. 20791

toro equipment cart 1	Cart 45	Cart 63
Configuration	 1 POAG pin 3 shelves 1 drawer 1 drawer handle, grey, with label window 1 horizontal cable conduit crossbar for optimal integration of up to 6 cables 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1260	882×650×1260
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20781 20782 20193	20791 20792 20193



1101.110.20701	F	Ref.	No.	. 204	191
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toro equipment cart 2	Cart 45	Cart 63
Configuration	1 POAG pin 4 shelves 1 drawer 1 drawer handle, grey, with lab 1 horizontal cable conduit cross of up to 6 cables 1 chassis with 4 castors, Ø 128 with wall protectors Corner push-handles not include	ssbar for optimal integration
Dimensions in mm (WxDxH)	704×650×1260	882×650×1260
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20281 20282 20193	20491 20492 20193



Ref. No. 20751

toro computer cart 1	Cart 45	Cart 63
Configuration	1 POAG pin 2 shelves 1 pull-out tray for keyboard, in: 1 drawer handle, grey, with lab: 1 crossbar including TFT mou: 1 PC holder mounted right (mo: 1 chassis with 4 castors, Ø 12: with wall protectors Corner push-handles not include.	nel window nt unting on left available on request) 5 mm, 2 lockable,
Dimensions in mm (WxDxH)	704×650×1260	882×650×1260
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20611 20612 20193	20751 20752 20193



Ref.	No.	2057	Ī
Ret.	No.	2057	

toro computer cart 2	Cart 45	Cart 63
Configuration	1 POAG pin 2 shelves 1 pull-out tray for keyboard, in 1 drawer handle, grey, with lab 1 horizontal cable conduit cros 1 chassis with 4 castors, Ø 12 with wall protectors Corner push-handles not include	oel window ssbar at rear below top shelf 5 mm, 2 lockable,
Dimensions in mm (WxDxH)	704×650×876	882×650×876
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20621 20622 20193	20571 20572 20193



Ref	Nο	2081

toro computer cart 3	Cart 45	Cart 63
Configuration	1 POAG pin 2 shelves 1 pull-out shelf for keyboard, ir 1 drawer handle, grey, with lab 1 crossbar including alegro more load capacity up to approx. 12 1 chassis with 4 castors, Ø 12 with wall protectors Corner push-handles not include	pel window onitor bracket, ekg 5 mm, 2 lockable,
Dimensions in mm (WxDxH)	704×650×876	882×650×876
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20801 20802 20193	20811 20812 20193



Ref. No. 20	0831
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toro computer cart 4	Cart 45	Cart 63
Configuration	 1 POAG pin 2 shelves 1 top shelf 300 mm deep 1 pull-out tray for keyboard, including mouse extension 1 drawer 2 drawer handles, grey, with label window 2 rails 1 horizontal cable conduit crossbar 1 alegro monitor bracket on articulated arm with integrated cable duct (load capacity up to approx. 12 kg) 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1516	882×650×1516
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20821 20822 20193	20831 20832 20193



Ref. No. 20501

toro equipment cart ER 1	Cart 45	Cart 63
Configuration	 1 POAG pin 2 shelves 1 top tray 300 mm deep 1 drawer 1 drawer handle, grey, with label window aluminium cable/hose holder, with push-button adjustment, radial range 950 mm 1 cable conduit crossbar 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1516	882×650×1516
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20371 20372 20193	20501 20502 20193



Ref. No. 20731

toro equipment cart EM 1	Cart 45	Cart 63
Configuration	 1 POAG pin 2 shelves 1 top shelf 300 mm deep, including anti-slip mat 3 drawers 3 drawer handles, grey, with label window 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1260	882×650×1260
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey Reanimation board	20591 20592 20193	20731 20732 20193 17370



Ref. No. 20741

toro equipment cart AN 1	Cart 45	Cart 63
Configuration	 1 POAG pin 1 shelf 5 drawers, 125mm in height 5 drawer handles, grey, with label window 1 chassis with 4 castors, Ø 125mm, 2 lockable, electrically conductiv, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×876	882×650×876
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20601 20602 20193	20741 20742 20193



	Ref.	No.	20511
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toro equipment cart EN 1	Cart 45	Cart 63
Configuration	1 POAG pin 5 shelves 1 drawer 1 drawer handle, grey, with label window 1 horizontal cable conduit crossbar for optimal integration of up to 6 cables 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1516	882×650×1516
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20291 20292 20193	20511 20512 20193



Ref. No. 20561

toro equipment cart EN 2	Cart 45	Cart 63
Configuration	 1 POAG pin 4 shelves 1 pull-out tray for keyboard, including mouse pad 1 drawer 2 drawer handles, grey, with label window 1 cable conduit crossbar for optimal integration of up to 6 cables 1 stainless steel endoscope holder 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1516	882×650×1516
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20581 20582 20193	20561 20562 20193



Ref. No. 20851

toro equipment cart EN 3	Cart 45	Cart 63
Configuration	 3 shelves 1 pull-out tray for keyboard, including mouse pad 1 rail 1 drawer 2 drawer handles, grey, with label window 1 cable conduit crossbar for optimal integration of up to 6 cables 1 crossbar with alegro monitor bracket, load capacity up to approx. 12 kg 1 stainless steel endoscope holder, with receptacle 1 standard profile rail 1 4-socket outlet strip 1 chassis with 4 castors, Ø 125 mm, 2 lockable, with wall protectors Corner push-handles not included.	
Dimensions in mm (WxDxH)	704×650×1516	882x650x1516
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20841 20842 20193	20851 20852 20193

toro equipment cart EN 4	Cart 45	Cart 63
Configuration	1 POAG pin 2 shelves 1 pull-out tray for keyboard, in 1 standard profile rail, to left or 1 drawer 2 drawer handles, grey, with la 1 crossbar with "alegro" monit (load capacity up to approx. 1: 1 stainless steel endoscope he including bracket 1 under-mount isolating transfinsulation monitoring unit 1 6-socket outlet strip for non- 1 central on/off-switch, side (u 1 chassis with 4 castors, Ø 12 electrically conductive, with was	n carrier profile abel window for bracket 2 kg) blder, with receptacle former, 1000 VA with heating appliances pper right) on carrier profile 5 mm, 2 lockable, all protectors
Dimensions in mm (WxDxH)	704×650×1260	882×650×1260
Ref. No. Decorative stripes, grey Decorative stripes, blue 1 pair corner push-handles, grey	20861 20862 20193	20871 20872 20193



Ref. No. 20871

System components

With countless model-specific system components, every toro can become a completely customised cart solution that is adapted precisely to the purpose in question. Please note that the system components shown here can be used exclusively with the toro range. Now you can satisfy every requirement to the utmost...



Ref. No. 20086

Chassis	Cart 45		Cart 63	
Configuration	· 4 wall protecto	easy-swivel casto ors nally available, see		ories.
Dimensions in mm (WxDxH)	704×650×203	704×650×232	882×650×203	882×650×232
Ref. No. Chassis castors Ø 125 mm Chassis castors Ø 150 mm, electrically conductive	20051	20143	20086	20087



Ref. No. 20121

Carrier profiles, standard heights

Configuration	1 pairs carrier profile, aluminium, including plastic profile caps 1 integrated cable duct and decorative stripes in grey or blue		
Profile height in mm	668	1052	1308
Ref. No. Decorative stripes, grey Decorative stripes, blue	20121 20122	20131 20132	20141 20142

For profile heights from 1052 mm and for carts without drawers, a crossbar (45/63) is required to ensure stability. Ref. No. 20133/20135.



Ref. No. 20331

Carrier profiles, customised heights

Configuration		profile, aluminium, able duct and dec		
Profile height in mm	0-636	700–1020	1084–1266	1340–1820
Ref. No. Decorative stripes, grey Decorative stripes, blue	20331 20332	20341 20342	20351 20352	20361 20362

For profile heights from $1052 \, \text{mm}$ and for carts without drawers, a crossbar (45/63) is required to ensure stability. Ref. No. 20133/20135.



Ref. No. 18064

Castors, Ø 125 mm, electrically conductive

Configuration	quality, easy-swivel castors load capacity up to approx. 130 kg Extra charge for 4 plastic castors, 2 lockable.
Ref. No.	18064



Ref. No. 20058

Castors, Ø 150 mm, electrically conductive

Configuration	 quality, easy-swivel castors load capacity up to approx. 250 kg Extra charge for 4 plastic castors, 2 lockable.
Ref. No.	20058



Ref. No. 20191

Corner push-handle

Configuration	1 piece corner push-handle, greyelegant and practicalmade of polyamide plastic
Ref. No.	20191



Ref. No. 20061

Drawer handle with label window

Configuration	1 piece drawer handle, grey1 label window, ABS plastic
Ref. No.	20061

System components



Ref. No. 20035

Shelf 1	Cart 45	Cart 63
Configuration	 1 shelf 300 mm deep steel powder-coated grey-white (RAL 9002) grey decorative corners load capacity up to approx. 50 kg 	
Dimensions in mm (WxDxH)	450x300x30	630×300×30
Ref. No.	20101	20035



Sheif, stainless steel	Cart 63
Configuration	robust worktop with grey decorative corners with contoured edge, 7 mm high 25 mm thick stainless steel hard-wearing, easy-care canvas-like structure load capacity up to approx. 50 kg Usable area (WxD): 600x460 mm
Dimensions in mm (WxDxH)	630×485×30
Ref. No.	20442



Ref. No. 2	20441
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Shelf 2	Cart 45	Cart 63
Configuration	 1 shelf 485 mm deep steel powder-coated grey-white (RAL 9002) grey decorative corners load capacity up to approx. 50 kg 	
Dimensions in mm (WxDxH)	450×485×30	630×485×30
Ref. No.	20161	20441



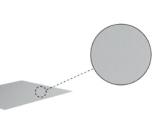
Shelf, side	Cart 45	Cart 63
Configuration	1 side shelf for attachment to the side of the carrier profile steel, powder-coated, grey-white (RAL 9002) can be mounted left or right and repositioned towards the front, the back or in the middle. load capacity up to approx. 15 kg	
Dimensions in mm (WxDxH)	400×400×60	
Ref. No.	20167	



Pull-out shelf	Cart 45	Cart 63	
Configuration	 1 steel, powder-coated, pull-out shelf, grey-white (RAL 9002), telescopic guides, grey decorative corners 1 grey handle with label window pull-out length 300 mm load capacity up to approx. 10 kg 		
Dimensions in mm (WxDxH)	450×485×30	630×485×30	
Ref. No.	20081	20100	



Tray, keyboard and mouse extension	Cart 45	Cart 63
Configuration	 1 steel, powder-coated, pull-out shelf, grey-white (RAL 9002), telescopic guides, grey decorative corners 1 pull-out mouse tray 1 grey handle with label window pull-out length 300 mm load capacity up to approx. 10 kg 	
Dimensions in mm (WxDxH)	450x485x30	630×485×30
Ref. No.	20228	20095



Anti-slip mat, for shelves	Cart 45		Cart 63	
Configuration	1 anti-slip mat for shelves made of ethylene vinyl acetate copolymer (EVA), transparent noise-reducing			
Dimensions in mm (WxD)	450×300	450×450	630×300	630×450
Ref. No.	16161	15541	17647	17743

Ref. No. 17743

System components



Surround frame	Cart 63
Configuration	1 surround frame stainless steel, polished This surround always requires a coated plate underneath. Assembled in the factory.
Dimensions in mm (WxDxH)	631×485×100
Ref. No.	20186



Rail	Cart 45		Cart 63	
Configuration	 1 rail for shelf short and long version made of tubular steel powder-coated white aluminium (RAL 9006) can be repositioned within the 32mm grid system 			
	· short version	· long version	· short version	· long version
Dimensions in mm (WxDxH)	450×295×63	450×485×63	630×295×63	630×485×63
Ref. No.	20073	20875	20089	20873



Ref. No. 20451



Ref. No. 20404

Drawer 45/63	Cart 45		Cart 63	
Configuration	 drawer in two different heights: 125 mm/250 mm steel housing aluminium front panel powder-coated grey-white (RAL 9002) drawer guides with soft closing 1 handle with label window decorative corners in grey load capacity up to approx. 5 kg 			
	· drawer 125	· drawer 250	· drawer 125	· drawer 250
External dimensions in mm (WxDxH)	450×487×125	450×487×250	630×487×125	630×487×250
Internal dimensions in mm (WxDxH)	356×396×72	356×396×180	506×396×72	506×396×180
Ref. No.	20181	20403	20451	20404



Ref. No. 20099

Lock

Configuration	Surcharge for lockable drawer.
Ref. No.	20099



Ref. No. 16721

Drawer insert 45/63	Cart 45	Cart 63
Configuration	 iguration with variable dividers made of transparent plastic removable dishwasher safe 	
	with 1 back-front and 4 side-to-side dividers	with 2 back-front and 6 side-to-side dividers
Dimensions in mm (WxDxH)	355x394x55	505×394×55
Ref. No.	16722	16721



Ref. No. 20580

Back cover "comfort"	Cart 45		Cart 63	
Configuration	 steel powder-coated grey-white, (RAL 9002) For covering electrical components such as outlet socket strips and cables.			
	for carrier profiles 1052 mm in height	for carrier profiles 1308 mm in height	for carrier profiles 1052 mm in height	for carrier profiles 1308 mm in height
Dimensions in mm (WxDxH)	528×105×1052	528×105×1308	708×105×1052	708×105×1308
Ref. No.	20520	20560	20580	20570

System components



Ref. No. 20136

Cable conduit crossbar	Cart 45	Cart 63
Configuration	1 cable conduit crossbar profile cap in grey Attachment between the carrier p for the optimal integration of up to	,
Dimensions in mm (WxDxH)	450x30x75	630×30×75
Ref. No.	20119	20136



Ref. No. 20155

Crossbar with TFT mount	Cart 45	Cart 63
Configuration	1 crossbar with TFT mount, VES not height-adjustable, rotatable metal powder-coated TFT mount in white aluminium (FO) crossbar in grey-white (RAL 900) load capacity up to approx. 10k	and tiltable RAL 9006))2)
Dimensions in mm (WxDxH)	450×20×100	630×20×100
Ref. No.	20097	20155



Ref. No. 20088

Crossbar with alegro monitor bracket	Cart 45	Cart 63
Configuration	1 crossbar with alegro monitor to VESA standard 75/100 mm, on height-adjustable approx. 250 m crossbar, metal, powder-coated alegro monitor bracket, plastic/s innovative sprocket for precise f load capacity up to approx. 12 k	a rod, m, rotatable and tiltable , grey-white (RAL 9002) stainless steel ixing
Dimensions in mm (WxDxH)	450×20×100	630×20×100
Ref. No.	20148	20088



Crossbar 1, metal	Cart 45	Cart 63
Configuration	 top, on the carrier profile for attaching various accessorie for additional stabilisation of the metal, powder-coated grey-white (RAL 9002) load capacity up to approx. 10 k 	cart
Dimensions in mm (WxDxH)	571×158×6	750×158×6
Ref. No.	20888	20887



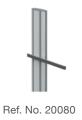
Ref	Nο	20135	

Crossbar 2, metal	Cart 45	Cart 63
Configuration	for additional stabilisation of themetal, powder-coatedgrey-white (RAL 9002)	cart
Dimensions in mm (WxDxH)	451.3×92.2×100	630×92.2×100
Ref. No.	20133	20135



Brackets for pipes	Cart 45/63		
Configuration	For attaching: alegro monitor bracket TFT bracket lights or cable and hose holder Suitable for crossbars on carts 45 and 63.		
	for alegro monitor bracket, pipe Ø 25 mm load capacity up to approx. 10 kg Ref. No. 20894	• for TFT bracket, pipe Ø 22 mm • load capacity up to approx. 10 kg Ref. No. 20895	for lights or cable and hose holder, pipe Ø 16 mm
Dimensions in mm (WxDxH)	70×50×74	70×50×74	70×50×47
Ref. No.	20889	20890	20891

System components



Standard profile rail, side

Configuration	 stainless steel, polished with two mounting points for side mounting on the profiles load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	426×10×25 Note: Dimensions without mounting material.
Ref. No.	20080

Please state on which side the rail is to be mounted.





Ref. No. 13953

Configuration	stainless steel, brushed with two mounting points for rear mounting on a crossbar load capacity up to approx. 10 kg Please order crossbar separately Ref. No. 20133 (trolley 45) / 20135 (trolley 63)
Dimensions in mm (WxDxH)	440×10×25 Note: Dimensions without mounting material.
Ref. No.	13953

Standard profile rail



Ref. No. 18328

Configuration	 stainless steel, brushed mounting between the profiles for hanging different Accessories load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	630×10×25 Note: Dimensions without mounting material.
Ref. No.	18328

Storage basket, side



Configuration	 steel, powder-coated white aluminium (RAL 9006) for attachment to side of carrier profile mesh width approx. 20 mm load capacity up to approx. 5 kg, with even weigh distribution
Dimensions in mm (WxDxH)	377 x 196 x 115 (with spacer, 214 mm deep)
Ref. No.	20150

Recommended accessories

You will find a larger selection of products in the Accessories chapter.



Ref. No. 25021

alegro monitor carrier with swivel arm 2

Configuration	 2 swivel joints with aluminium rail on upper part of carrier profile radial range: 300 mm external attachment to swivel joint with fixed rod integrated cable duct innovative sprocket for precise fixing 	
Loading capacity	up to approx. 12 kg	up to approx. 18kg
Dimensions in mm (WxDxH)	392×118×317	
Ref. No.	25021	25047

Infusion bottle holder, 25 mm



Ref. No. 20197

Configuration	 stainless steel 4 hooks stand Ø 25 mm extension 850 mm height-adjustable 180–1030 mm for insertion into aluminium carrier profile load capacity up to approx. 4kg
Dimensions	Length 1000mm
Ref. No.	20197

Under-mount isolation transformer/Model U 2200



Ref. No. 20417, 20419

Configuration	 nominal power 2.200 VA, output current max. 5,5 A equipotential bonding via pin on frame in accordance with DIN 42802 outlet 9x IEC 320; with isolation monitoring unit, one outlet fewer central off-switch at the top of the profile cover (up to support profile height 1052 mm) or on the outside of the support profile (installation height 950 mm) Note: More technical informations are listed in the electrical accessories programme.
Ref. No.	20417 (without isolation monitoring unit) 20419 (with isolation monitoring unit)

Outlet socket strip, 4-socket



Ref. No. 21965

	 standard F-type (Germany) light-grey cable 3m-long mains cable with moulded on earthed safety plug voltage 230V, power max. 3300VA high-quality anodised aluminium housing Note: Mounting is possible in the carrier profile, on the back from a drawer or on a crossbar. Further outlet strips are listed in the electrical accessories programme.
Dimensions in mm (WxDxH)	269×44×44
Ref. No.	21965







The exceptional, variable ISO module and special-purpose cart.

keo® is the mobile cart system with infinite options for variation. Not only does it stand out with its clean lines and colour accents, it is also exceptionally ergonomic, function-orientated and ideal for countless applications. In addition, the thoroughly thought-out, tried and tested keo® organisational system offers plenty of free work space.

With the keo® system you can put together an infinite number of different special-purpose carts in a uniform design. Be it with drawers, fully-extendible ISO module pull-outs or with lockable castors, keo® is the perfect fit for your furnishing requirements and your design aesthetic. ISO module pull-outs and drawers can also be combined, and for a small surcharge, your keo® can be ordered in your favourite colour. The flexible module mounting partitions allow ISO modules of all standard makes to be accommodated at all times – even at a later date.

Are you looking for a cart that's the perfect fit? On the next pages, we'll show you a range of particularly popular configurations for our keo[®]. No more and no less. The keo[®] truly is a unique piece that can be put together and equipped completely according to your needs.



Learn about the keo® in more detail.

Features

- · Modular cart system in various colour combinations.
- · Buckle-resistant body made of high-quality coated steel.
- 4 elegant, aluminium carrier profiles for a spectrum of accessories.
- Worktop shaped for practicality, with easy-to-clean, rounded corners.

Potential function

Dressings cart | treatment cart | ISO module cart | anaesthetic cart | emergency cart...

Potential utilisation

Doctors' surgeries | clinics | rehab centres...

The keo® system components

- Robust, buckle-resistant metal construction made of galvanised, high-quality epoxy resin powder-coated steel.
 Resistant against corrosion from disinfectants, easy to clean and fade-resistant. Vibration-free due to single-shell construction. Very light weight.
- High-quality, easy-swivel castors, Ø 125 mm, with 2 locking mechanisms and wall protectors as standard; electrically conductive castors available for surcharge.
- 4 elegant, anodised aluminium carrier profiles for attaching accessories, also subsequently.
- · Elegant push-handle as standard.
- Full module pull-out with inset frame for all common ISO modules; pulls out to approx. 110% for convenient removal of module content.
- · Drawers with full pull-out (110%).
- Inserts and drawers: ball-bearing mounted telescopic sliders with soft self-closing mechanism.
- Dispenser and organisational systems for all conventional packaging materials.
- Balancing weight plate depending on the configuration of the equipment cart system to increase stability optionally available (Ref. No. 15622).

POAG equipotential bonding system conforming to DIN 42801

For your safety, you have the option to equipped equipment carts with a POAG pin ex works.

For the keo® system, a POAG pin will attached at the back from the casing. (Ref. No. 20140). Retrofitting by qualified specialist personnel on the part of the customer is also possible.

Note

The module carts will be delivered fully assembled with no extra charge. The elegant push-handle is included in the price. The module carts listed are without modules. You can use your own stock or source modules from us.



Technical details | Dimensions

Dimensions



External dimensions of cart:

Body width (including wall protectors): 763 mm Body depth (including wall protectors): 582 mm Body height (Including castors, not including shelf): 913/1041/1169 mm Overall width (including push-handle and wall protectors): 779 mm

External dimensions of ABS shelves (WxDxH):

634x485x110mm

Shelves with extension (WxDxH):

634x485x40mm

Pull-out shelf:

Dimensions: 340x374 mm (WxD) Pull-out distance: 340 mm

Usable area ABS shelves (WxD):

594 x 445 mm

Inner dimensions drawers (WxDxH):

- · 125 drawer: 570x395x92mm
- · 250 drawer: 570x395x220mm

Loading capacity

Total loading capacity:

130 kg

Load capacity shelf with extension:

10kg

Load capacity side pull-out extension shelf:

3kg

Drawer loading capacity:

5kg

Materials | Colours

Carrier profile	Aluminium, anodised
Profile cover	Plastic, ABS, grey (6502B as per NCS)
Cart	Cart in grey-white (RAL 9002) Full paint finishing of the cart in other RAL colours available on request.
Decorative stripes on profile	PVC:
Shelves	ABS plastic with raised edge, grey steel, powder-coated, grey-white (RAL 9002) with side pull-out extension stainless steel with contoured edge
Push-handle	Steel, powder-coated, white aluminium (RAL 9006)
Drawer handle/ module full pull-out handle	Plastic design handles, 4 trend colours: grey (6502B as per NCS) blue (3050-R80B as per NCS) yellow (0050-Y as per NCS) turquoise (1050-B50G as per NCS) or ABS plastic, grey (6502B as per NCS), with label window. Other colour combinations or customer-specific colours available on request. Other classic, RAL colours available on request.
Drawer	Steel housing and front panel, powder-coated, grey-white (RAL 9002)
Castors	High-quality, easy-swivel castors: • polyamide housing, non-marking, grey thermoplastic tyres • 4 castors Ø 125 mm as standard • 2 locks, 4 wall protectors Electrically conductive castors available for surcharge.



Configuration examples

keo® ISO module cart 1



Ref. No. 18511

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 5 ISO module pull-outs, 125 mm high (full pull-out 110%) for inserting ISO modules, 50 mm or 100 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×985
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18511 18512 18515

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart 3



Ref. No. 18531

Configuration	cart grey-white RAL 9002 1 body element 5 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 1 roller shutter, aluminium-coloured with lock and handle 2 ISO module mounting partitions for 4 ISO modules, 100 mm high or 8 ISO modules, 50 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779x582x985
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18531 18532 18535

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart 4



Ref. No. 18951

Configuration	 cart grey-white RAL 9002 1 body element 7 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 1 drawer 125 mm high, inner dimensions (WxDxH): 570x395x92 mm 1 roller shutter, aluminium-coloured with lock and handle 2 ISO module mounting partitions for 5 ISO modules, 100 mm high or 10 ISO modules, 50 mm high 1 standard profile rail, left, stainless steel 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1241
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18951 18952 18955

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart 5



Ref. No. 18551

Configuration	 cart grey-white RAL 9002 1 body element 7 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 3 ISO module full pull-outs 125 (110%) for inserting ISO modules, 50mm or 100mm high 2 ISO module full pull-outs 250 (110%) for inserting ISO modules, 200mm high 1 push-handle right 4 castors, Ø 125mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1241
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18551 18552 18555

Other classic, RAL colours available on request and at additional cost.



Keo®Configuration examples

keo® ISO module cart 6



Ref. No. 18561

Configuration	 cart grey-white RAL 9002 1 body element 7 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 1 roller shutter, aluminium-coloured with lock and handle 2 ISO module mounting partitions for 7 ISO modules, 100 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1241
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18561 18562 18565

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart AN 1



Ref. No. 18611

Configuration	cart grey-white RAL 9002 1 body element 7 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 1 stainless steel insert plate 7 ISO module pull-outs, 125 mm high (full pull-out 110 %) for inserting ISO modules, 50 mm or 100 mm high 1 push-handle right 4 castors, ∅ 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1241
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18611 18612 18615

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart AN 2



Ref. No. 18621

Configuration	 cart grey-white RAL 9002 1 body element 7 height grids 1 ABS plastic worktop shelf, grey 1 shelf, ABS plastic, grey, with 4-side raised edge 1 stainless steel insert plate 3 ISO module pull-outs, 125 mm high (full pull-out 110 %) for inserting ISO modules, 50 mm or 100 mm high 2 ISO module pull-outs, 250 mm high (full pull-out 110 %) for inserting ISO modules 200 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1241
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18621 18622 18625

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart AN 3

Con	figuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 ABS plastic shelf with pull-out extension: Shelf, grey, with raised edge on 4 sides metal pull-out plate, pulls out to right side, powder-coated, white aluminium (RAL 9006) 1 stainless steel insert plate 3 ISO module pull-outs, 125 mm high (full pull-out 110%) for inserting ISO modules, 50 mm or 100 mm high 1 ISO module pull-out, 250 mm high (full pull-out 110%) for inserting ISO modules, 200 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
	ensions m (WxDxH)	779×582×985
– gre – blu	dles and decorative stripes	18631 18632 18635





Ref. No. 18631



Configuration examples

Create plenty of free space to work. The dispenser and organisational systems allow you to compactly store all common packaging types, leaving work surfaces free for your set-up. The worktop is shaped for practicality, with easy-to-clean, rounded corners, making work a real pleasure.

Ref. No. 18641

keo® ISO module cart DT 3

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 organisational system comprising 2 sloping shelves and 10 clips 1 shelf, ABS plastic, grey, with 4-side raised edge 1 roller shutter, aluminium-coloured with lock and handle 2 ISO module mounting partitions for 4 ISO modules, 100 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1628
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18641 18642 18645

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart DT 4



Ref. No. 18651

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 PicBox® injection set with 3 large boxes and 5 small boxes 1 shelf, ABS plastic, grey, with 4-side raised edge 1 roller shutter, aluminium-coloured with lock and handle 2 ISO module mounting partitions for 4 ISO modules, 100 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1628
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18651 18652 18655

keo® ISO module cart DT 5



Ref. No. 18661

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 organisational system comprising: – 1 sloped shelf and 5 clips – 1 PicBox® cannula dispenser with 5 small boxes 1 ABS plastic shelf with pull-out extension: – shelf, grey, with raised edge on 4 sides metal pull-out plate, pulls out to right side, powder-coated, white aluminium (RAL 9006) 1 roller shutter, aluminium-coloured with lock and handle 2 ISO module mounting partitions for 4 ISO modules, 100 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×582×1628
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18661 18662 18665

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart DT 7

0	3

Ref. No. 18811

Configuration	 cart grey-white RAL 9002 1 body element 6 height grids 1 PicBox® injection set with 3 large boxes and 5 small boxes 1 ABS plastic shelf with pull-out extension: shelf, grey, with raised edge on 4 sides metal pull-out shelf, pulls out to right side, powder-coated, white aluminium (RAL 9006) 4 ISO module pull-outs, 125 mm high (full pull-out 110 %) for inserting ISO modules, 50 mm or 100 mm high 1 ISO module pull-out, 250 mm high (full pull-out 110 %) for inserting ISO modules, 200 mm high 1 tango waste collector, 20 litres, left, with knee-operated opening mechanism 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	976x582x1628 (incl. waste collector)
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18811 18812 18815



Keo®Configuration examples

keo® ISO module cart DT 8



Ref. No. 17611

Configuration	 cart grey-white RAL 9002 1 body element 6 height grids 1 PicBox® injection set with 3 large boxes and 5 small boxes 1 ABS plastic shelf with pull-out extension: shelf, grey, with raised edge on 4 sides metal pull-out shelf, pulls out to right side, powder-coated, white aluminium (RAL 9006) 4 ISO module pull-outs, 125 mm high (full pull-out 110%) for inserting ISO modules, 50 mm or 100 mm high 1 ISO module pull-out, 250 mm high (full pull-out 110%) for inserting ISO modules, 200 mm high 1 tomo waste collector, 10 litres, left 1 push-handle right 4 high-quality, easy-swivel castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	908x582x1628 (incl. waste collector)
Ref. No. Handles and decorative stripes - grey - blue - turquoise	17611 17612 17615

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart DT 9

Configuration



· cart grey-white RAL 9002

· 1 body element 5 height grids, carrier profiles extended at rear

keo® ISO module cart DT 10



Ref. No. 18861

Red 130 module cart D1 10		
Dimensions in mm (WxDxH)	 cart grey-white RAL 9002 1 body element 5 height grids 1 organisational system comprising: 1 sloped shelf and 5 clips 1 injection set with 4 and 5 boxes 1 metal shelf with pull-out extension: shelf, grey-white (RAL 9002) metal pull-out shelf, pulls out to right side, powder-coated, white aluminium (RAL 9006) 1 stainless steel 3-sided surround 2 ISO module pull-outs, 61 mm high (full pull-out 110 %) for inserting ISO modules, 50 mm high 2 ISO module pull-outs 125 mm high (full pull-out 110 %) for inserting ISO modules 100 mm high 1 ISO module pull-out, 250 mm high (full pull-out 110 %) for inserting ISO modules, 200 mm high 1 push-handle 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately. 	
Ref. No. Handles and decorative stripes – grey – blue	18861 18862	

Other classic, RAL colours available on request and at additional cost.

- turquoise

18865



Configuration examples

keo® ISO module cart EM 1



Ref. No. 18571

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 metal shelf console, 300 mm deep, powder-coated, grey-white (RAL 9002), 634x300x20 mm (WxDxH), offset towards the rear 1 anti-slip mat 634x300 mm (WxD) (for shelf console) 1 shelf, ABS plastic, grey, with 4-side raised edge 3 ISO module pull-outs, 125 mm high (full pull-out 110%) for inserting ISO modules, 50 mm or 100 mm high 1 ISO module pull-out, 250 mm high (full pull-out 110%) for inserting ISO modules, 200 mm high 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, electrically conductive, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×608×1169
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18571 18572 18575

Other classic, RAL colours available on request and at additional cost.

keo® ISO module cart EM 2

Configuration



Ref. No. 18581

	 1 body element 5 height grids, carrier profiles extended at rear 1 metal shelf console, 300 mm deep, powder-coated, grey-white (RAL 9002), 634x300x20mm (WxDxH), offset towards the rear 1 anti-slip mat 634x300mm (WxD) 1 shelf, ABS plastic, grey, with 4-side raised edge 3 ISO module pull-outs 125 mm high (full pull-out 110%) for inserting ISO modules 50 mm high (Ref. No. 18898) or 100 mm high (Ref. No. 18896) 1 compartment with anti-slip mat 629x484x259 mm (WxDxH) 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, electrically conductive, 2 lockable ISO modules ordered separately.
Dimensions in mm (WxDxH)	779×608×1169
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18581 18582 18585

· cart grey-white RAL 9002

keo® ISO module cart EM 3



Ref. No. 18821

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 syringe dispenser with 4 boxes 1 KOMBI set, mounted on side 1 ABS plastic shelf with pull-out extension: shelf, grey, with raised edge on 4 sides metal pull-out shelf, pulls out to right side, powder-coated, white aluminium (RAL 9006) 3 ISO module pull-outs, 125 mm high, (full pull-out 110 %) for inserting ISO modules, 50 mm or 100 mm high 1 compartment with anti-slip mat, 629 x 484 x 259 mm (WxD: 1 bracket for Medi-Müll sharps disposal box, right 1 standard profile rail, right, stainless steel 1 reanimation board, rear 1 soap and disinfectant dispenser, 500 ml, left 1 holder for oxygen bottle 5/10 litres, right 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable ISO modules ordered separately. Medi-Müll not included. 	
in mm (WxDxH)	986×615×1513	
Ref. No. Handles and decorative stripes – grey – blue	18821 18822	

Other classic, RAL colours available on request and at additional cost.

- turquoise

18825



Configuration examples

Special-purpose cart with metal drawers.

The following keo® models have fixed drawers instead of ISO modules. All drawers have a convenient full pull-out range of 110%. You can also mix module pull-outs and drawers to put together your own fully-customised cart with a wide range of system components and accessories. We're happy to advise you.

Ref. No. 18601

keo® equipment cart AN 2

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 1 stainless steel insert plate 3 drawers, 125 mm high, (full pull-out 110 %), inner dimensions (WxDxH): 570x395x92 mm 1 drawer, 250 mm (full pull-out 110%), inner dimensions (WxDxH): 570x395x220 mm 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable
Dimensions in mm (WxDxH)	779×582×985
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18601 18602 18605

Other classic, RAL colours available on request and at additional cost.

keo® equipment cart T 5

Configuration	 cart grey-white HAL 9002 1 body element 6 height grids 1 metal shelf with pull-out extension: shelf, grey-white (RAL 9002) metal pull-out shelf, pulls out to right side, powder-coated, white aluminium (RAL 9006) 1 drawer, 125 mm high, (full pull-out 110 %), inner dimensions (WxDxH): 570x395x92 mm 1 drawer, 250 mm high, (full pull-out 110 %), inner dimensions (WxDxH): 570x395x220 mm 1 filing cabinet (DIN A4) with lock 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable
Dimensions in mm (WxDxH)	779×582×1041
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18971 18972 18975





Ref. No. 18971

keo® special-purpose cart T 6



Configuration	 cart grey-white RAL 9002 1 body element 6 height grids 1 organisational system comprising: 1 sloped shelf and 5 clips 1 PicBox® cannula dispenser with 5 small boxes 1 soap and disinfectant dispenser right with 1 drip-tray 1 bracket for Medi-Müll sharps disposal box, left including 16 Medi-Müll sharps disposal boxes 1 standard profile rail, left, stainless steel 1 infusion bottle holder, left 1 ABS plastic shelf with pull-out extension: shelf, grey, with raised edge on 4 sides metal pull-out shelf, pulls out to left side, powder-coated, white aluminium (RAL 9006) 1 drawer, 125mm high, (full pull-out 110%), inner dimensions (WxDxH): 570x395x92mm 1 filing cabinet (DIN A4) with lock 1 drawer, 250 mm high, (full pull-out 110%), inner dimensions (WxDxH): 570x395x220mm 3 drawer handles with label window 1 central lock 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, 2 lockable Medi-Müll not included.
Dimensions in mm (WxDxH)	991 x 582 x 1478 (width including accessories) Height with infusion bottle holder min. 1715 mm
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18681 18682 18685



Keo®Configuration examples

keo® special-purpose cart DT 1



Ref. No. 18321

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 5 drawers, 125mm high, (full pull-out 110%), inner dimensions (WxDxH): 570x395x92mm 1 push-handle right 4 castors, Ø 125mm, with wall protectors, 2 lockable Recommended accessories: Stainless steel insert plate (Ref. No. 18128).
Dimensions in mm (WxDxH)	779×582×985
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18321 18322 18325

Other classic, RAL colours available on request and at additional cost.

keo® special-purpose cart DT 2



Ref. No. 18381

Configuration	 cart grey-white RAL 9002 1 body element 7 height grids 1 shelf, ABS plastic, grey, with 4-side raised edge 7 drawers, 125mm high, (full pull-out 110%), inner dimensions (WxDxH): 570x395x92mm 1 push-handle right 4 castors, Ø 125mm, with wall protectors, 2 lockable
Dimensions inmm (WxDxH)	779x582x1241
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18381 18382 18385

keo® equipment cart EM 1



Ref. No. 18801

Ref. No.

greyblueturquoise

Handles and decorative stripes

Configuration	 cart grey-white RAL 9002 1 body element 5 height grids, carrier profiles extended at rear 1 metal shelf console, 300 mm deep, powder-coated, white aluminium (RAL 9002) 1 shelf, ABS plastic, grey, with 4-side raised edge 3 drawers, 125 mm high, (full pull-out 110 %), inner dimensions (WxDxH): 570x395x92 mm 1 steel sealing system, powder-coated, white aluminium (RAL 9006) for 3 drawers, 125 mm in height 2 standard profile rails, left and right, stainless steel 1 infusion bottle holder, right 1 soap and disinfectant dispenser, 1000 ml, left 1 bracket for Medi-Müll sharps disposal box, on standard rail left (Medi-Müll box separately) 1 holder for oxygen bottle 2 litres, right 1 reanimation board, rear 1 4-socket outlet strip 1 push-handle right 4 castors, Ø 125 mm, with wall protectors, electrically conductive, 2 lockable
	Medi-Müll not included.
Dimensions in mm (WxDxH)	974 x 615 x 1169 (width including accessories) Height with infusion bottle holder min. 1406 mm

Other classic, RAL colours available on request and at additional cost.

18801 18802 18805



System components

For your information: POAG pin (Ref. No. 20140) optionally available, see electrical accessories.

Body element, 5 height grids



Ref. No. 18181

Configuration	 body grey-white RAL 9002 1 body element 5 height grids powder-coated steel sheeting grey-white (RAL 9002) with 4 aluminium carrier profiles 4 easy-swivel castors, Ø 125 mm, with wall protectors, 2 lockable 	
Dimensions in mm (WxDxH)	763×582×913	
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18181 18182 18185	

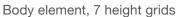
Other classic, RAL colours available on request and at additional cost.

Body element, 6 height grids



Ref. No. 18791

Configuration	 body grey-white RAL 9002 1 body element 6 height grids powder-coated steel sheeting grey-white (RAL 9002) with 4 aluminium carrier profiles 4 easy-swivel castors, Ø 125 mm, with wall protectors, 2 lockable 	
Dimensions in mm (WxDxH)	763 x 582 x 1041	
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18791 18792 18795	





Ref. No. 18191

1 1 7 1 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7		
Configuration	 body grey-white RAL 9002 1 body element 7 height grids powder-coated steel sheeting grey-white (RAL 9002) with 4 aluminium carrier profiles 4 easy-swivel castors, Ø 125 mm, with wall protectors, 2 lockable 	
Dimensions in mm (WxDxH)	763×582×1169	
Ref. No. Handles and decorative stripes - grey - blue - turquoise	18191 18192 18195	

Other classic, RAL colours available on request and at additional cost.

Body element, 2 extended carrier profiles



Ref. No. 18411

Configuration	1 body element 5 height grids	· 1 body element 6 height grids	1 body element 7 height grids
	 body grey-white RAL 9002 powder-coated steel sheeting grey-white (RAL 9002) 4 aluminium carrier profiles, 2 rear profiles extended, for mounting accessories (e.g. PicBox® sets or organisational systems) 4 easy-swivel castors, Ø 125 mm, with wall protectors, 2 lockable 		
Dimensions in mm (WxDxH)	763×582×1628		
Ref. No. Handles and decorative stripes – grey – blue – turquoise	18411 18412 18415	18901 18902 18905	18881 18882 18885



KEO System components

Castors, Ø 125 mm, electrically conductive



Ref. No. 18064

Configuration	· 4 quality, easy-swivel castors
	Surcharge for • 4 easy-swivel castors, Ø 125 mm, with wall protectors • electrically conductive • 2 lockable
Ref. No.	18064

Roller shutter, 2 ISO module mounting partitions



Ref. No. 18844

Configuration	· 1 lock · 1 handle	uminium-coloured, ma module mounting partit D)	
	for 4 ISO modules, 100–110 mm, suitable for body element for 5 height grids (Ref. No. 18181.–.5 or 1841.1–.5)	for 5 ISO modules, 100–110 mm, suitable for body element for 6 height grids (Ref. No. 1879.1–.5)	for 6 ISO modules, 100–110 mm, suitable for body element for 7 height grids (Ref. No. 1819.1–.5)
Dimensions in mm (WxDxH)	approx. 632x40x628 (depth incl. handle)	approx. 632x40x771 (width incl. handle)	approx. 632x40x899 (width incl. handle)
Ref. No.	18844	18845	18846

The Ref. Nos. contain the shutter with ISO module mounting partitions (left and right). When integrating a drawer or an ISO module full pull-out 125, the number of ISO modules that can be inserted decreases. Please note the available space when using differing heights of ISO module.

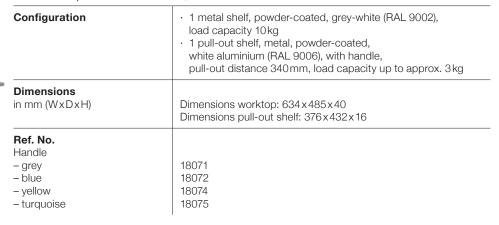
Shelf, metal



Ref. No. 18091

Configuration	1 metal shelf, powder-coated, grey-white (RAL 9002) load capacity up to approx. 10kg
Dimensions in mm (WxDxH)	634×485×40
Ref. No.	18091

Shelf with pull-out extension, metal



Other classic, RAL colours available on request and at additional cost.

Shelf, ABS plastic

-	
Configuration	1 shelf, ABS plastic, grey, with 4-side raised edge, load capacity up to approx. 10kg
Dimensions in mm	(WxDxH): 634x484x110 Usable area (WxD): 584x435
Ref. No.	18097



Ref. No. 18071

Ref. No. 18097

Shelf with pull-out extension, ABS plastic

Configuration	1 shelf, ABS plastic, grey, with 4-side raised edge, load capacity up to approx. 10 kg 1 pull-out shelf, metal, pulls out to right side, powder-coated, white aluminium (RAL 9006), with handle, pull-out distance 340 mm, load capacity up to approx. 3 kg When a central lock is integrated, pull-out is possible only on left side.
Dimensions in mm (WxDxH)	Dimensions shelf: 634x484x110 Dimensions pull-out shelf: 376x432x16
Ref. No. Handle - grey - blue - yellow - turquoise	18461 18462 18464 18465



Ref. No. 18461



Keo®System components

Insert plate, stainless steel



Ref. No. 18128

Configuration	1 stainless steel insert plate for ABS plastic worktop shelf, grey, with 4-sided raised edge
Dimensions in mm (WxDxH)	584×435×1
Ref. No.	18128

Surround frame



Ref. No. 20186

Configuration	1 polished stainless steel 3-sided surround for placing on top of a metal worktop	
Dimensions in mm	(WxDxH): 631 x485 x 100 Usable area (WxD): 627 x481	
Ref. No.	20186	

Shelf, stainless steel



Ref. No. 18095

Configuration	 1 stainless steel worktop shelf hard-wearing, canvas-like structure with contoured edge 7 mm high load capacity up to approx. 10 kg
Dimensions in mm	External dimensions (WxDxH): 634x484x40 Usable area (WxD): 590x450
Ref. No.	18095

Shelf

Configuration	1 metal compartment plate for covering drawers or module pull-outs powder-coated grey-white (RAL 9002) load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	628×482×20
Ref. No.	18467

Other classic, RAL colours available on request and at additional cost.

Shelf console

Configuration	1 metal shelf console 300 mm deep powder-coated grey-white (RAL 9002) load capacity up to approx. 10 kg
Dimensions in mm (WxDxH)	634×300×20
Ref. No.	18061

Other classic, RAL colours available on request and at additional cost.

Writing and laptop shelf

Configuration	1 metal shelf for writing or for a laptop extendible (full pull-out 110%) powder-coated grey-white (RAL 9002) 1 handle load capacity up to approx. 3 kg
Dimensions in mm (WxDxH)	602×400×61
Ref. No. Handle - grey - blue - yellow - turquoise	18500 18503 18505 18506

Other classic, RAL colours available on request and at additional cost.



Ref. No. 18061



Ref. No. 18500



System components

Drawer 125

Configuration	1 drawer, front height 125 mm (1 height grid) full pull-out 110% powder-coated grey-white (RAL 9002) 1 handle load capacity up to approx. 5 kg
Inner dimensions in mm (WxDxH)	570x395x92
Ref. No. Handle - grey - blue - yellow - turquoise	18121 18122 18124 18125

Other classic, RAL colours available on request and at additional cost.

Drawer 250

Configuration	 1 drawer, front height 250mm (2 height grids) (full pull-out 110%) powder-coated grey-white (RAL 9002) 1 handle load capacity up to approx. 5 kg
Inner dimensions in mm (WxDxH)	570×395×220
Ref. No. Handle - grey - blue - yellow - turquoise	18131 18132 18134 18135

Other classic, RAL colours available on request and at additional cost.



Ref. No. 18131

Ref. No. 17363

Drawer insert 125/250	Drawer 125	Drawer 250	
Configuration	 with variable dividers made of transparent plastic removable dishwasher safe with 2 back-front and 6 side-to-side dividers 		
Dimensions in mm (WxDxH)	564×390×55	564x390x200	
Ref. No.	17363	17364	



Ref. No. 18121



Ref. No. 18998

Push-handle

Configuration	steelpowder-coatedwhite aluminium (RAL 9006)length approx. 430 mm
Ref. No.	18998







Ref. No. 1316x

Drawer handle

Configuration	1 drawer handle (unit price) ergonomic elegant plastic handles
Ref. No. Handle - grey - blue - yellow - turquoise	13161 13162 13164 13165



Ref. No. 20061

Drawer handle with label window

Configuration	· ABS plastic with label window	
Ref. No.	20061	

Laptop extension with lock



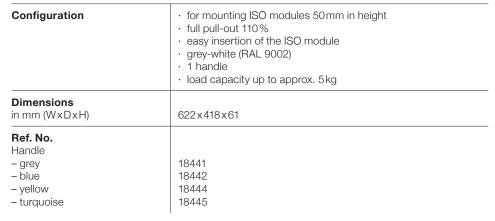
Ref. No. 18921

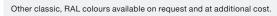
Configuration	 extendible to side (for assembly left or right) grey-white (RAL 9002) 1 handle load capacity up to approx. 3kg 	
Dimensions in mm (WxDxH)	485×634×128	
Ref. No. Handle - grey - blue - yellow - turquoise	18921 18922 18924 18925	



System components

Module full pull-out 60





Module full pull-out 125

Configuration	 for mounting ISO modules 50 mm/100 mm in height full pull-out 110% easy insertion of the ISO module grey-white (RAL 9002) 1 handle load capacity up to approx. 5 kg
Dimensions in mm (WxDxH)	622×418×125
Ref. No. Handle - grey - blue - yellow - turquoise	18141 18142 18144 18145

Other classic, RAL colours available on request and at additional cost.

Module full pull-out 250

Configuration	for mounting ISO modules 200 mm in height full pull-out 110% easy insertion of the ISO module grey-white (RAL 9002) 1 handle load capacity up to approx. 5 kg
Dimensions in mm (WxDxH)	622×418×250
Ref. No. Handle - grey - blue - yellow - turquoise	18151 18152 18154 18155



Ref. No. 18441



Ref. No. 18141



Pull-out stop

Configuration	· for drawers and module full pull-outs		
	When one drawer is opened, all others are automatically blocked.		
Ref. No.	18437		

No image

Central lock

Configuration	· including full pull-out lock		
	for 2-5 drawers or module full pull-outs	for 6-7 drawers or module full pull-outs	
Ref. No.	18440	18438	

No image

Filing cabinet

Configuration	 pulled out to front (DIN A4) lock grey-white (RAL 9002) load capacity up to approx. 5 kg 	
Dimensions in mm (WxDxH)	622×416×381	
Ref. No. Handle - grey - blue - yellow - turquoise	18931 18932 18934 18935	



Ref. No. 18931



System components

The ISO modules with variable module dividers offer universal application options, optimal use of space and variability through flexible module subdivision. The module dividers (cross slot) are attached to the modules easily and securely by means of a clip-on mechanism and can be adjusted in 10mm or 20mm intervals. The ISO module dividers are scratch-proof, recyclable without pollutants and are resistant against corrosion from standard cleaning agents and disinfectants. Can be washed in dishwashers at 65 °C.



Ref. No. 18896

ISO module

Configuration	· ABS grey (acrylonitrile butadiene styrene)		
Dimensions in mm (WxDxH)	600×400×50	600×400×100	600×400×200
Ref. No.	18898	18896	18897

Module divider for ISO module, crossways division

Configuration	· transparent PC (polycarbonate)		
Dimensions in mm	400x50 (LxH) For ISO module 600x400x50 (WxDxH)	400x100 (LxH) For ISO module 600x400x100 (WxDxH)	400x200 (LxH) For ISO module 600x400x200 (WxDxH)
Ref. No.	18908	18892	18893



Ref. No. 18892

Module divider for ISO module, lengthways division

Configuration	· transparent PC (p	· transparent PC (polycarbonate)		
Dimensions in mm	600x50 (LxH) For ISO module 600x400x50 (WxDxH)	600x100 (LxH) For ISO module 600x400x100 (WxDxH)	600×200 (L×H) For ISO module 600×400×200 (WxDxH)	
Ref. No.	18899	18891	18894	



Ref. No. 18891

ISO module medication dispenser



Ref.	No.	18400

Configuration	polystyrene, blue suitable for ISO module pull-out and shutter carts medication dispenser for 7 days each with sliding lid and 4 movable dividers (can be subdivided into max. 10 compartments)
Dimensions in mm (WxDxH)	Tray: 600x400x30 Dispenser: 80x370x30
Ref. No.	18400

Standard profile rail, side



Ref. No. 17943

Configuration	 stainless steel, polished with two mounting points for side mounting on the profiles load capacity up to approx. 10kg
Dimensions in mm (WxDxH)	481 x 10 x 25 Note: Dimensions without mounting material.
Ref. No.	17943

Please state on which side the rail is to be mounted.

Standard profile rail



Ref. No. 18328

Configuration	stainless steel, brushed mounting between the profiles for hanging different Accessories load capacity up to approx. 10kg
Dimensions in mm (WxDxH)	630×10×25 Note: Dimensions without mounting material.
Ref. No.	18328



Recommended accessories

You will find a larger selection of products in the Accessories chapter.



Ref. No. 18006

PicBox® injection set

Configuration	 plastic housing, grey-white 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers to be affixed between the carrier profiles first-in-first-out system and dust protection in accordance with DIN 58953
Dimensions in mm (WxDxH)	600x220x410
Ref. No.	18006



Ref. No. 18129

Injection set 4+5

Configuration	plastic housing, grey-white4 medium and 5 small, transparent boxesfilling and removal from top
Dimensions in mm (WxDxH)	600×137×372
Ref. No.	18129



Ref. No. 17836

Organisational system

Configuration	 2 sloping shelves, stainless steel 10 movable clips for common forms of packaging attachment between the profile carrier
Dimensions in mm (WxDxH)	630×150×65 (Dimensions of shelves)
Ref. No.	17836



Soap and disinfectant dispenser

Configuration	aluminium, naturally anodised for standard bottles with 1 litre capacity with mounting materials
	Drip-tray optional.
Ref. No.	17850



Ref. No. 18020

Infusion bottle holder, 25 mm

Configuration	 stainless steel 4 hooks stand Ø 25 mm extension 850 mm height-adjustable 180–1030 mm for insertion into aluminium carrier profile
Dimensions	load capacity up to approx. 4kg Length 1000mm
Ref. No.	18020



Ref. No. 17370

Reanimation board with holder

Configuration	sturdy polyurethane, blue robust and light, 2 kg load capacity up to approx. 150 kg stainless steel holder anatomically-shaped head moulding for correct positioning during cardiac massage for use on cart rear walls of at least. 380 mm in height
Dimensions in mm (WxDxH)	420×60×600
Ref. No.	17370







The revolutionary monitor carrier system.

Efficient working with high user comfort: Our alegro monitor carrier system allows the mounting of single or several monitors or panel PCs. The system impresses with its uncomplicated and universal positioning versatility for a wealth of applications. Flexible adjustment enables perfect adaptation to individual working requirements and satisfies the highest demands for function, handling and ergonomics.

Special technology with spring assisted, heavy-duty latch increments means the monitor remains optimally, precisely and enduringly in position. Unlike conventional monitor carrier systems that work on the basis of frictional force, the HAEBERLE sprocket wheel prevents a monitor from slipping forward over time.

With its outstanding stability and well-conceived combination of design and functionality, alegro is ideal for various applications in medicine and industry as well in all technical areas. It also offers a wealth of adaptation options for HAEBERLE cart systems.



Learn about the alegro in more detail.

Features

- Robust construction of the carrier system as a combination of metal, aluminium and plastic.
- Sturdy VESA plate made of satin-finish stainless steel with slots for VESA standard 75/100 mm.
- Integrated spring latching with sprocket wheel for precise adjustment of the monitor.
- Practical 2-level mechanism for infinite, individual tilt-angle adjustment horizontal pivoting and attachment to various connector systems.
- Design and form are in harmony with the HAEBERLE cart system.

Attachment options

To a table | to a standard rail | to the wall | to a fixed stainless steel rod inserted into the carrier profile | to a crossbar between two carrier profiles | to a swivel arm with one or two joints | to an articulated arm or double-articulated arm on the carrier profile.

Applications

Doctors' surgeries | clinics | industry and all technical areas...

The alegro system components

- Central carrier hinge with profile bearing shell for aluminium crossbar or with rod adapter for round rods.
- Hight load capacity of up to approx. 12 kg or 18 kg; on request up to approx. 23 kg.
- · Synchronous adjustment for double monitoring.
- Optimal cable management within the carrier profile, in the articulated arm or with cable clips along the swivel arm.
- Can be rotated, tilted and pivoted horizontally and vertically.

alegro

Monitor carrier system



Ref. No. 25000, 25026

Central carrier hinge, profile bearing shell

Configuration	central carrier hinge with profile bearing shell for aluminium crossbar innovative sprocket for precise fixing	
	· load capacity up to approx. 12 kg	· load capacity up to approx. 18kg
Ref. No.	25000	25026

Functionality with profile bearing shell



Upper lever for adjusting and fixing tilt angle.



Lower lever for horizontal pivoting, repositioning and fixing.

Ref. No. 25001, 25027

Central carrier hinge, rod adapter

Configuration	central carrier hinge with rod adapter for fixed round rods innovative sprocket for precise fixing				
	· load capacity up to approx. 12 kg	· load capacity up to approx. 18 kg			
Ref. No.	25001	25027			

Functionality with rod adapter



Upper lever for adjusting and fixing tilt angle.



Lower lever 360-degree rotation around the axis of rotation and fixation.

HAEBERLE spring latch







Ref. No. 25065, 25066

Monitor mount

Configuration	with mount for standard rail 10x25 (DxH) for wall mounting innovative sprocket for precise fixing (Delivery does not include the standard rail.)				
	· load capacity up to approx. 12 kg	· load capacity up to approx. 18kg			
Ref. No.	25065	25066			

Monitor mount



Ref. No. 25015, 25041

Configuration	with mounting bracket on aluminium profile for wall mounting innovative sprocket for precise fixing					
	· load capacity up to approx. 12 kg	· load capacity up to approx. 18 kg				
Ref. No.	25015	25041				

Bracket for double monitoring



Ref. No. 25005, 25031

Configuration	 with mounting bracket on aluminium crossbar (W 600mm) for wall mounting. Individual widths on request innovative sprocket for precise fixing 					
	· load capacity up to approx. 2 x12 kg	· load capacity up to approx. 2x18kg				
Ref. No.	25005	25031				

Monitor bracket on articulated arm



Ref. No. 25018, 25044

Configuration • with adapter hinge for wall mounting • radial range: 300 mm • innovative sprocket for precise fixing • load capacity up to approx. 12 kg • load capacity up to approx. 18 kg Ref. No. 25018 25044

Monitor bracket on double articulated arm

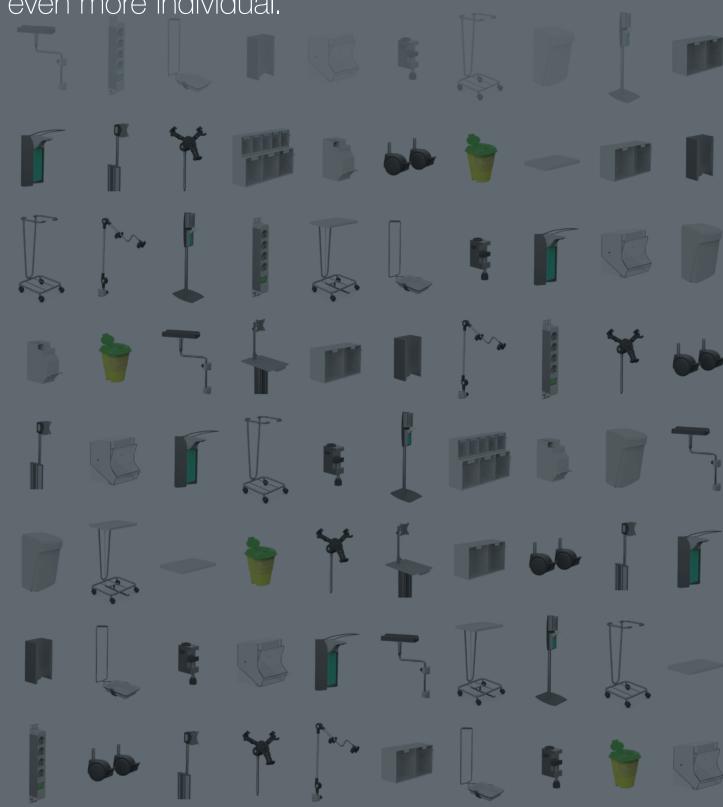


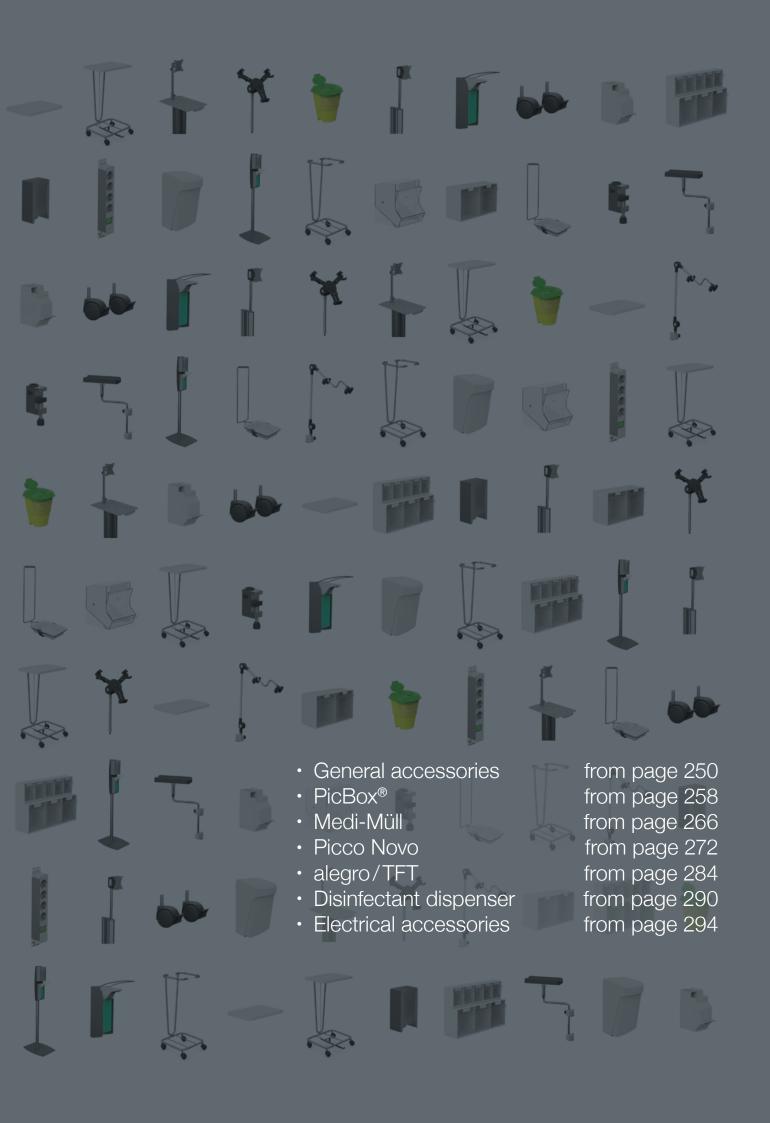
Ref. No. 25019, 25045

Configuration	 with adapter hinge for wall mounting radial range: 2x150 mm innovative sprocket for precise fixing 					
	· load capacity up to approx. 12 kg	· load capacity up to approx. 18kg				
Ref. No.	25019	25045				

Accessories

Everything that makes HAEBERLE cart solutions even more individual.





General accessories



		Variocar®					swingo®		
Accessories	System components	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

General accessories

General accessories for combining with the HAEBERLE equipment cart systems for use in doctors' surgeries, clinics or care homes. Practical accessory products that complement the equipment carts individually to meet every requirement.

Waste bowl Ref. No. 13911	stainless steel with swivel arm with profile attachment clamp Ø 320 mm capacity 51	4615	4615	_	-	13911	13911	13911	18410
Arm support Ref. No. 13923	particularly sturdy black padded with integral foam including 2 mounting clamps	9496	9496	_	_	13923	13923	13923	_
Variogrip mounting clamp Ref. No. 4560	of ruse with all fixtures for square rods 20x20 mm for round rods Ø 22 mm attachment with sleeve Ø 10 mm, without sleeve Ø 16 mm	4560 with handwheel 6000	4560	_	-	-	_	_	_
Mounting clamp Ref. No. 13929	for attaching various fixtures suitable for attaching round rods Ø 10 mm and Ø 16 mm	_	_	_	_	13929	13929	_	18018
Endoscope holder	perspex with several notches height-adjustable rod height-adjustable 180 mm to 1030 mm	_	_	_	19717	26048	13979	20196	_
	perspex protective tube open at the bottom 1200 mm in length internal Ø 32 mm, external Ø 40 mm including mounting clip	_	_	_	_	13977	13977	13977	_
Ref. No. 20196	perspex protective tube closed at the bottom for disinfectant solution 1200 mm in length internal Ø 32 mm, external Ø 40 mm including mounting clip	_	_	_	_	13978	13978	13978	_

	Accessories	System components	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
	Endoscope head camera holder	· plastic (POM = polyoxymethylene) · dimensions (WxDxH): 25x6x40 mm								
			_	_	_	19991	19991	15390	19991	_
	Ref. No. 15390	made of steel sheeting								
	Equipment console 30/45/60/90	made of steel sheeting powder-coated white aluminium (RAL 9006) load capacity up to approx. 5 kg	_	for basic cart 30 11320						
		additional surface area for attaching to a Variocar® or 08/16® basic cart/shelf cart	for basic cart 45 17110	for basic cart 45 17110						
1		or cabinet cart Dimensions (WxDxH): basic cart 30	for basic cart 60 9499	for basic cart 60 9499	_	_	_	_	_	_
Į	Į	340 x 250 x 180 mm • basic cart 45 490 x 250 x 180 mm • basic cart 60	for basic cart 90 5102	for basic cart 90 5102						
	Ref. No. 9499	600x250x180mm · basic cart 90 900x250x180mm Matching console carrier included in reference number.	for cabinet cart 60 9492	for cabinet cart 60 9492						
	Hooks	· white plastic								
		Dimensions (WxDxH): 34x66x70mm Hooks Ø 14mm	_	_	_	_	-	15171	_	_
	Ref. No. 15171 Bracket for	· for securing notebooks								
_	Kensington lock	against theft - for mounting on carrier - profile bracket,								
		not including lock	-	_	16424	16424	16424	16424	16424	_
	Ref. No. 16424									
	Bottle holder 5/101	for oxygen or gas bottles à 5/101 up to Ø 145 mm steel powder-coated white aluminium (RAL 9006) including upper retaining bracket and flexible retaining strap	_	_	_	right 19403 left 19402	16322	16322	20236	18168
	5	For a 10 I bottle, please use an additional retaining bracket.				mounting on carrier profile	mounting on carrier profile	mounting on carrier profile	mounting on carrier profile	mounting on carrier profile
	Ref. No. 20236									

Accessories	System components	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Retaining bracket top	- separate upper retaining bracket - steel - powder-coated - white aluminium (RAL 9006) - including flexible retaining strap - for mounting on carrier profile - for holding a 10-litres oxygen or gas bottle	16324	16324	_	right 19404 left 19405	16324	16324	20237	18169
Bottle holder 21 Ref. No. 20060	· for oxygen or gas bottles à 21 · white aluminium (RAL 9006) · upper retaining ring Ø 102 mm, lower retaining ring Ø 84 mm	4811 attachment using screws	4811 attachment using screws	13956 mounting on carrier profile	13956 mounting on carrier profile	13956 mounting on carrier profile	13956 mounting on carrier profile	20060 mounting on carrier profile	18007 mounting on carrier profile
Infusion bottle holder, 16 mm	stainless steel 4 hooks rod Ø 16mm 1000 mm in length extension 850 mm height-adjustable 1015—1865 mm with locking screw 2 mounting clamps load capacity up to approx. 4 kg	4621	4621	_	_	_	_	_	_
Infusion bottle holder, 25 mm	stainless steel 4 hooks rod Ø 25 mm 1000 mm in length extension 850 mm height-adjustable 180 – 1030 mm for insertion into aluminium carrier profile load capacity up to approx. 4 kg	_	_	_	19035	26057	13927	20197	18020

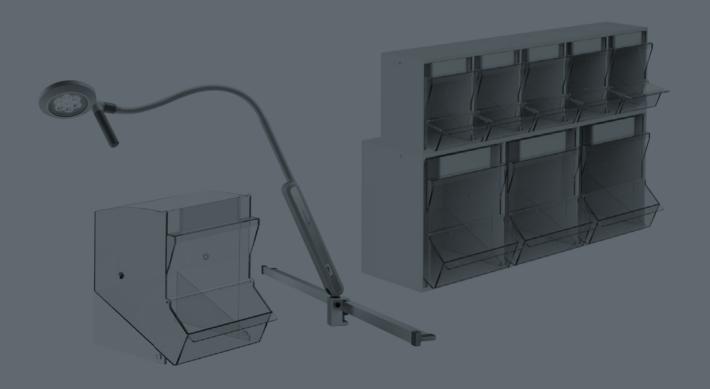
Accessories	System components	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Cable/hose holder	silver-grey, aluminium tubing with push-button adjustment plastic joints clable-routing elements including mounting materials radial range approx. 950 mm	10265	10265	27005 with plate	19034	13926	13926	13926	18433
Ref. No. 13926									
Cable/hose holder with flex-shaft	silver-grey, aluminium tubing with push-button adjustment 2 plastic joints chromium-plated flex-shaft including mounting materials radial range approx. 950 mm	16650	16650	-	19396	-	16651	16651	18943
Ref. No. 19015	grey plastic cable holder attached to profile can be retrofitted	_	_	19015	19015	19015	19015	19015	_
Catheter quiver	• stainless steel, V2A • 3 partitions Mounting depends on cart system: • for hanging on frame or shelf dimensions (WxDxH): 160x96x560mm • for hanging on standard profile rail dimension (WxDxH): 160x86x560mm Please also order standard profile rail.	4624 for hanging on frame or shelf	4624 for hanging on frame	_	-	13959 for hanging on standard profile rail (Ref. No. 26046)	13959 for hanging on standard profile rail (Ref. No. 13924)	20234 for hanging on standard profile rail (Ref. No. 20080)	18065 for hanging on standard profile rail (Ref. No. 17943)

Accessories	System components	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Mouse holder Ref. No. 19488	grey plasticcran be used on left or right	_	-	_	19488	_	_	_	_
PC bracket Ref. No. 20040	steel PC shelf, powder-coated (RAL 9006) Velcro retaining strap, black suitable for various sizes of PC, since upper bracket is height-adjustable for side mounting on carrier profile factory assembly to right load capacity up to approx. 8 kg Left-side assembly available on request.	_	_	_	19230 (assembly right) 19245 (assembly, left)	_	16339 (assembly right) 16345 (assembly, left)	20040	_
Reanimation board with holder Ref. No. 17370	sturdy polyurethane, blue robust and light, 2 kg load capacity up to approx. 150 kg stainless steel holder anatomically-shaped head moulding for correct positioning during cardiac massage for use on cart rear walls of at least. 380 mm in height Dimensions (WxDxH): 420x60x600 mm	_	_	_	_	17370	17370	17370	17370
Probe holder Ref. No. 19734	rigid PVC, iron grey RAL (7011) for side attachment to ABS shelf inner Ø 43 mm Dimensions (WxDxH): 65x54x35 mm	_	_	_	19734	_	_	_	_
Stabiliser Ref. No. 17222	set of 4 stabiliser corners made of black cellular rubber adhesive on one side for securing devices when cart is moved Dimensions (WxDxH): 40x40x5 mm	17222	17222	17222	17222	17222	17222	17222	17222

Accessories	System components	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Outlet socket strip, 4-socket	4 grounding sockets green, 2-pin on/off-switch standard F-type (Germany) light-grey cable		21697 Cart 45						
0	3 m-long mains cable with moulded on earthed safety plug	21692	21691 Cart 60	_	21696	21693	21693	21695	21694
	voltage 230V power max. 3300 VA high-quality anodised aluminium housing	With Variocar®, the outlet strips are fixed to	Mounting possible only on the rear panel		Mounting possible only in the carrier	Mounting possible in the carrier profile	Mounting possible in the carrier profile	Mounting possible in the carrier profile	Mounting possible to left, right or rear
	Dimensions (WxDxH): 269x44x44mm	a raised-edge shelf.	of drawers. The Ref. Nos. include the		profile.	on the rear panel of drawers or crossbar.	on the rear panel of drawers or crossbar.	on the rear panel of drawers or crossbar.	on housing.
Ref. No. 21693	Further outlet strips are listed in the electrical accessories programme.		drawer rear panels.						
Outlet socket strip, 3-socket	· 3 grounding sockets · green, 2-pin on/off switch · standard F-type (Germany) · light-grey cable · 3 m-long mains cable		21507 Cart 45						
Q	with moulded on earthed safety plug voltage 230 V	21502	21501 Cart 60	21508	21506	21503	21503	21505	21504
	power max. 3300VA high-quality anodised aluminium housing Dimensions (WxDxH): 220x44x44mm	With Variocar®, the outlet strips are fixed to a raised-edge shelf.	Mounting possible only on the rear panel of drawers. The Ref. Nos.	Mounting between the carrier profiles.	Mounting possible only in the carrier profile.	Mounting possible in the carrier profile on the rear panel of drawers	Mounting possible in the carrier profile on the rear panel of drawers	Mounting possible in the carrier profile on the rear panel of drawers	Mounting possible to left, right or rear on housing.
Ref. No. 21503	Further outlet strips are listed in the electrical accessories programme.		include the drawer rear panels.			or crossbar.	or crossbar.	or crossbar.	
Tablet holder	Tablet holder with flex-shaft, for secure attachment of a tablet/iPad, max. tablet thickness 12 mm								
A	Flex-shaft: · flexible metal arm (powder-coated RAL 9006) · bending angle up to 90° · infinitely adjustable, load capacity up to approx. 1.5 kg			27019	20856				
	Tablet holder: universal bracket for secure attachment of a tablet/iPad (10" to 15") can be rotated and swivelled	_	_	Mounting on any bravo® shelf.	Mounting on fuego cap.	_	_	_	_
Ref. No. 27019	bravo® Dimensions (WxDxH): 259x141x357mm								
	fuego Dimensions (WxDxH): 259x141x359mm								

Accessories	System components	Variocar® + Variocar®- Viva	08/16°	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Seal	Sealing system steel powder-coated grey-white (RAL 9002) for max. 3 drawers with 100 mm height seals not included Dimensions (WxDxH): 57x95x260 mm	_	_	_	_	_	13958	13958	_
Ref. No. 13958	Disposable seals · plastic, blue · for one-time use pack of 100	_	_	_	_	_	13998	13998	_
Keo® sealing system	Sealing system steel powder-coated white aluminium (RAL 9006) finely structured seals not included Dimensions (WxDxH):								17470 for grid of 3 17460 for grid of 5
	- for grid of 3: 67 x 62 x 294 mm - for grid of 5: 67 x 62 x 550 mm - for grid of 6: 67 x 62 x 678 mm - for grid of 7: 67 x 62 x 806 mm	_	_	_	_	_	_	_	17480 for grid of 6 17450 for grid of 7
Ref. No. 17470	Disposable seals	_	_	_	_	_	_	_	13998

Set-up accessories



PicBox®, COMPACT, Medi-Müll and medical lamps.

The tried and tested dispenser with first-in/first-out system and dust protection.

Practical and ergonomic: Our PicBox® dispenser series is at hand at all times on the wall, in cabinets or in combination with HAEBERLE cart systems. The dispenser with its first-in/first-out system and DIN 58953-compliant dust protection is perfect for syringes, cannulas, dressing materials or small items.

Features

- PicBox® series with grey-white plastic housing and transparent boxes with practical access opening.
- PicBox® multi and COMPACT with elegant, plastic coated housing in white.
- First-in/first-out system: Boxes are filled from the top, materials taken out from the bottom.

Applications

Clinics | rehab centres | doctors' surgeries | care homes ...

Medical lamps

Be it for doctors' surgeries, clinics, care homes or cosmetic studios – the high-quality lamps are suitable for a myriad of applications. All lamps conform with the current medical norms and are CE-certified. EN 60601, EN 60598, EN 12464.

LED examination lamps

The utilisation of LED technology in medical lamps allows a high degree of light output with little generation of heat, long life, high efficiency and excellent light quality. The LEDs have an operating life of at least 30,000 working hours.

3 colour levels:

- 3400 K (warm white) for various types of dermal examinations
- 3800 K (neutral white) for general examinations
- 4300 K (cool white) ideal for identifying individual blood vessels and for minor surgery

The colour temperature – measured in Kelvin (K) – provides information on the colour tone of the light.

Features

 Medical lamps are fitted with a flexible goose-neck and a secure clamping mechanism.

Function

As an examination lamp or reading light with practical brackets for mounting on a table, on a wall on a rail, as well as on all HAEBERLE cart systems.

Applications

Doctors' surgeries | clinics | care homes | cosmetic studios...

			Variocar®					swingo®		
Accessories	System components	Wall mounting	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

PicBox® dispenser series

The tried and tested dispenser with first-in/first-out system and dust protection 58953. For syringes, cannulas, dressing materials or other small items. Boxes are filled from the top, materials taken out from the bottom. This guarantees that older items are used first.

The PicBox® series comprises a plastic housing in grey-white and dust-proof, transparent boxes.

PicBox® injection set Ref. No. 11384	plastic housing, grey-white 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers attachment as wall model or to a HAEBERLE equipment cart system first-in-first-out system and dust protection in accordance with DIN 58953 Dimensions (WxDxH): 600x220x410 mm Graduated prices on request.	11384	incl. console bracket cart 60	incl. console bracket cart 60	-	_	26099 cart 60	13915	20090 cart 63	18006
PicBox® Plus injection set Ref. No. 11380	plastic housing, grey-white 3 large transparent boxes, syringe dispensers 5 small transparent boxes, cannula dispensers 1 KOMBI set with swab dispenser, swab moisturiser and additional container first-in-first-out system and dust protection in accordance with DIN 58953 attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 725x235x410 mm Graduated prices on request.	11380	11377 incl. console bracket cart 60	11377 incl. console bracket cart 60	_	_	26099 13916	13915 13916	20090 13916	_
PicBox® multi injection set Ref. No. 11481	- elegant housing, plastic laminated - white (W980 ST 2 EGGER) - 3 large transparent boxes, syringe dispensers - 5 small transparent boxes, cannula dispensers - first-in-first-out system and dust protection in accordance with DIN 58953 - attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 630x235x435mm Graduated prices on request.	incl. wall mounting rail 11481	16335 incl. console bracket cart 60	16335 incl. console bracket cart 60	_	_	_	_	_	_
PicBox® syringe dispenser Ref. No. 11368	plastic housing, grey-white 3 large transparent boxes, syringe dispensers first-in-first-out system and dust protection in accordance with DIN 58953 attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x220x245 mm Graduated prices on request.	11368	11330 incl. console bracket cart 60	11330 incl. console bracket cart 60	_	_	26127 cart 60	14007 cart 60	20254 cart 63	17368

Accessories	System components	Wall mounting	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
PicBox® cannula dispenser	plastic housing, grey-white 5 small transparent boxes, cannula dispensers first-in-first-out system and dust protection in accordance with DIN 58953 attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x175x165 mm	11369	_	_	_	_	26128 cart 60	14008 cart 60	20255 cart 63	17089
	Graduated prices on request.									
Organisation system with PicBox® Ref. No. 20118	- 1 PicBox® cannula dispenser, grey-white, with 5 transparent boxes - 1 sloping shelf, stainless steel - 5 movable clips - first-in-first-out system and dust protection in accordance with DIN 58953 - mounting on equipment cart system Dimensions of cannula dispenser (WxDxH) 600x175x165 mm Dimensions of shelf (WxDxH) 633x150x65 mm	_	_	_	_	_	_	_	20118 cart 63	17991
Large individual box Ref. No. 11385	1 large transparent box incl. dust-protection cover suitable for PicBox® syringe dispenser Dimensions (WxDxH): 190x195x225 mm Graduated prices on request.	11385 replacement dust-protection cover 14022	_	-	-	-	_	_	_	_
Small individual box Ref. No. 11386	1 small transparent box incl. dust-protection cover suitable for PicBox® syringe dispenser Dimensions (WxDxH): 110x145x150 mm Graduated prices on request.	replacement dust-protection cover 14023	_	-	_	-	_	_	_	_

			Variocar®					swingo®		
Accessories	System components	Wall mounting	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

Dispenser system with tip-front boxes

Filling and removal from top. Made of impact-resistant polystyrene, recyclable and food-safe. Housing grey-white with transparent boxes. Temperature stability from -20°C to $+80^{\circ}\text{C}$.

Syringe dispenser 2 Ref. No. 5016	plastic housing, grey-white 2 large, transparent boxes filling and removal from top mounting as wall model Dimensions (WxDxH): 600x246x353mm Individual box Dimensions (WxDxH): 268x220x243mm	wall model 5016 individual box 5117	-	_	_	_	-	_	_	_
Syringe dispenser 3 Ref. No. 17208	- plastic housing, grey-white - 3 large, transparent boxes - filling and removal from top - attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x163x242mm Individual box Dimensions (WxDxH): 175x140x160mm	wall model 17208 individual box 16391	incl. console bracket cart 60	11309 incl. console bracket cart 60	_	_	26129 cart 60	14002 cart 60	20256 cart 63	17367
Syringe dispenser 4 Ref. No. 17210	- plastic housing, grey-white - 4 medium-sized, transparent boxes - filling and removal from top - attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x137x207mm Individual box Dimensions (WxDxH): 128x128x133mm	wall model 17210 individual box 16392	incl. console bracket cart 60	incl. console bracket cart 60	_	_	26130 cart 60	14004 cart 60	20257 cart 63	18130
Cannula dispenser 5 Ref. No. 17209	- plastic housing, grey-white - 5 small, transparent boxes - filling and removal from top - attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x110x164 mm Individual box Dimensions (WxDxH): 100x97x108 mm	wall model 17209 individual box 16393	_	_	_	_	26176 cart 60	14005 cart 60	20258 cart 63	17606

Accessories	System components	Wall mounting	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Cannula dispenser 6 Ref. No. 5017	- plastic housing, grey-white - 6 small, transparent boxes - filling and removal from top - mounting as wall model Dimensions (WxDxH): 600x75x113mm Individual box Dimensions (WxDxH): 80x63x70mm	wall model 5017 individual box 5107	_	_	_	_	_	_	_	_
Cannula dispenser 9 Ref. No. 5018	plastic housing, grey-white 9 small, transparent boxes filling and removal from top Dimensions (WxDxH): 600x51x77 mm Individual box Dimensions (WxDxH): 50x42x46 mm	wall model 5018 individual box 5108	_	_	_	_	_	_	_	_
Injection set 3+5 Ref. No. 17265	plastic housing, grey-white 3 medium and 5 small, transparent boxes filling and removal from top attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x163x407 mm	17265	incl. console bracket cart 60	incl. console bracket cart 60	_	_	26177 cart 60	14011 cart 60	20259 cart 63	17366
Injection set 4+5 Ref. No. 17266	plastic housing, grey-white 4 medium and 5 small, transparent boxes filling and removal from top attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x137x372mm	17266	11324 incl. console bracket cart 60	11324 incl. console bracket cart 60	_	_	26178 cart 60	14012 cart 60	20263 cart 63	18129

			Variocar®					swingo®		
Accessories	System components	Wall mounting	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

COMPACT series dispenser system

Elegant dispensers for syringes, cannulas or dressing materials with ergonomic compartments and hygienic Perspex fronts. Uniform dimensions make the individual COMPACT elements easy to combine optimally as complete wall systems. High-quality housing with a modern design. Ergonomically optimal arrangement of all components. All housings are white, plastic laminated and feature dust-proof perspex covers on the front.

Dimensions: 600x220x450mm (WxDxH). Delivery includes wall-mount rails and assembly materials.

COMPACT injection set	- elegant housing, plastic laminated - white (W980 ST 2 EGGER) - practical compartments - 3 sloped shelves for syringes - 4 sloped shelves for cannulas - 1 compartment for swab rolls - dust-proof Perspex covers - first-in-first-out system and dust protection in accordance with DIN 58953 - attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x220x450mm	incl. wall-mount rail 4877	4538 incl. console bracket cart 60	4538 incl. console bracket cart 60	_	_	13914 cart 60	13914 cart 60	_	_
COMPACT injection set 4 syringe compartments	Graduated prices on request. - elegant housing, plastic laminated - white (W980 ST 2 EGGER) - practical compartments - 4 sloped shelves for syringes - 4 sloped shelves for cannulas - dust-proof perspex covers		4539	4539						
	first-in-first-out system and dust protection in accordance with DIN 58953 - attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x220x450 mm	incl. wall-mount rail 4879	incl. console bracket cart 60	incl. console bracket cart 60	_	_	13975 cart 60	13975 cart 60	_	_
COMPACT dressing dispenser Ref. No. 4878	elegant housing, plastic laminated white (W980 ST 2 EGGER) practical compartments for all common tube bandages, gauze dressings, plasters 2 rust-resistant holders for scissors, one of which is magnetic dust-proof perspex covers first-in-first-out system and dust protection in accordance with DIN 58953 attachment as wall model or to a HAEBERLE equipment cart system Dimensions (WxDxH): 600x220x450 mm Graduated prices on request.	incl. wall-mount rail 4878	4537 incl. console bracket cart 60	4537 incl. console bracket cart 60	_	_	13913 cart 60	13913 cart 60	_	_
COMPACT wall cabinet Ref. No. 4876	elegant housing, plastic laminated white (W980 ST 2 EGGER) 1 middle shelf 2 Perspex doors Dimensions (WxDxH): 600x220x450 mm	incl. wall-mount rail 4876	4501 incl. console bracket cart 60	4501 incl. console bracket cart 60	_	_	13999 cart 60	13999 cart 60	_	_

Accessories	System components	Wall mounting	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
COMPACT organisation cabinet Ref. No. 14858	- elegant housing, plastic laminated - white (W980 ST 2 EGGER) - various compartments - for forms - without Perspex cover Dimensions (WxDxH): 600x220x450 mm	incl. wall-mount rail 14858	incl. console bracket cart 60	incl. console bracket cart 60	_	_	11342 cart 60	11342 cart 60	_	_

Organisational system

Well-conceived organisational systems ensure efficient working processes in the surgery or clinic.

Organisational system - 2 sloping shelves, stainless steel - 10 movable clips - for common forms of packaging - attachment to a HAEBERLE equipment cart system Dimensions of shelves ((WXDxH)): 630x150x65mm - 20149 17836

Console bracket mounting materials

Console bracket for attaching dispenser systems to HAEBERLE Variocar®, 08/16® equipment carts and cabinet carts.

Console bracket for cabinet carts Ref. No. 5099	T pair powder-coated, white aluminium (RAL 9006) Suitable for: injection set COMPACT dressing dispenser injection sets PicBox® / PicBox® Plus Dimensions (WxDxH): 140x43x190 mm Effective height: 166 mm	_	5099	5099	_	_	_	_	_	_
Console bracket Ref. No. 5251	- 1 pair - powder-coated, white aluminium (RAL 9006) Suitable for: - injection set - COMPACT dressing dispenser - injection sets PicBox® / PicBox® Plus Dimensions (WxDxH): 140x43x190 mm Effective height: 166mm	_	5251	5251	_	_	_	_	-	-

			Variocar®					swingo®		
Accessories	System components	Wall mounting	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

Medi-Müll sharps bin

For the safe and hygienic disposal of sharp objects such as cannulas, ampoules, Vacutainers, scalpels, pipettes, etc.

The Medi-Müll disposal boxes are yellow with green, tightly closing lids. The lid features an innovative interim and final locking mechanism. Various pullers make the disposal of sharps easier for the medical staff. The new label design makes it easy to see the maximum filling level. Medi-Müll sharps bin are certified according to: DIN ISO 23907, UN 3291 and TRBA 250.

Medi-Müll sharps bin, 0.5 I	capacity 0.5 I opening: oval material: polypropylene dimensions: 162 mm height, Ø lid 89mm, Ø base 57mm mounting on wall or on HAEBERLE equipment carts holder not included Pack: set of 126 Medi-Müll sharps bins Graduated prices on request.	4981	4981	4981	_	_	4981	4981	4981	4981
Medi-Müll sharps bin, 1.5 I	capacity 1.5 I opening: oval material: polypropylene dimensions: 125 mm height, lid (BxD) 179x176 mm, Ø base 112 mm mounting on wall or on HAEBERLE equipment carts holder not included Pack: set of 94 Medi-Müll sharps bins Ref. No. 4979 set of 16 Medi-Müll	4979 Set 94 4982 Set 16	4979 Set 94 4982 Set 16	4979 Set 94 4982 Set 16	_	_	4979 Set 94 4982 Set 16	4979 Set 94 4982 Set 16	4979 Set 94 4982 Set 16	4979 Set 94 4982 Set 16
Mad: Mill	sharps bins Ref. No. 4982 Graduated prices on request.									
Medi-Müll sharps bin, 2.5 I	capacity 2.5 l opening: oval opening: oval material: polypropylene dimensions: 197 mm height, lid (BxD) 179x176 mm, Ø base 112 mm mounting on wall or on HAEBERLE equipment carts holder not included Pack: set of 70 Medi-Müll sharps bins	4980	4980	4980	_	_	4980	4980	4980	4980
Ref. No. 4980	Graduated prices on request.									
Medi-Müll sharps bin holder	holder for wall-mounting or for fastening to the cart system with self-adhesive / flat adapter material: stainless steel dimensions: (WxD) 51 x 139 mm Pack: 1 Medi-Müll holder (4985)	4985	4977	4977	_	Bracket on standard rail Ref. No. 4897	13009 Bracket on standard rail Ref. No. 4897	13009 Bracket on standard rail Ref. No. 4897	20046 Bracket on standard rail Ref. No. 4897	18369 Bracket on standard rail Ref. No. 4897
NGI. NU. 4900	Please order standard profile rail separately.									
Medi-Müll self-adhesive adapter	suitable for Medi-Müll sharps bin 0.51/1.51/2.51 self-adhesive adapter for attachment to all surfaces, for example, to shelves or a table material: polypropylene dimensions: Ø 54 mm	4976	_	_	_	_	_	_	_	_
Ref. No. 4976	Pack: • Minimum order quantity: 10 units									

			Variocar®					swingo®		
Accessories	System components	Wall mounting	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

Various set-up accessories

Various set-up accessories for the HAEBERLE equipment cart systems for use in doctors' surgeries, clinics or care homes. Practical dispenser boxes or accessories for blood samples and injections.

									-	
CUPFIX ampoule opener Ref. No. 9507	plastic housing grey-white (RAL 9002) 1 receptacle for ampoules, removable 1 spring-loaded diamond file, in a stainless steel plate Dimensions (WxDxH): 70x150x200mm Graduated prices on request.	9507	5771	5771	_	_	13921	13921	20210	18058
Replacement diamond file for CUPFIX	for CUPFIX ampoule opener	4663	4663	4663	_	_	4663	4663	4663	4663
Bracket for CUPFIX	· separate for CUPFIX	_	4662	4662	_	_	13922	13922	20233	18060
Holder for dispenser boxes	stainless steel, polished suitable for all common dispenser boxes (disposable gloves, tissues) for wall mounting (mounting material not included)	holder 1-compart- ment 11222					holder 1-compart- ment 13026	holder 1-compart- ment 13026	holder 1-compart- ment 20297	holder 1-compart- ment 18707
	for attaching to the cart system (mounting materials included) Inner dimensions (WxDxH): 1 compartment holder (for 1 box) 142x94x250 mm	holder 3-compart- ment 11223	_	_	_	_	holder 3-compart- ment 13027	holder 3-compart- ment 13027	holder 3-compart- ment 20298	holder 3-compart- ment 18708
Ref. No. 11222	- 3 compartment holder (for 3 boxes) 253x94x394mm - 4 compartment holder (for 4 boxes) 253x94x525mm	holder 4-compart- ment 5074					holder 4-compart- ment 5071	holder 4-compart- ment 5071	holder 4-compart- ment 5072	holder 4-compart- ment 5073
Holder for 3 dispenser boxes horizontal	- stainless steel, polished - horizontal version - suitable for all common dispenser boxes (disposable gloves, tissues) - attachment between 2 carrier profiles External dimensions (WxDxH): 700x152x144 mm Inner dimensions (WxDxH): 700x94x142 mm	_	_	_	_	_	_	_	18340 cart 63	18340

Accessories	System components	Wall mounting	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
KOMBI set	- all components made of plastic - grey-white (RAL 9002) - "TAKEFIX" swab dispenser - "TIPPFIX" swab moisturiser - additional container as supplement for blood sampling and injections - recommended as an add-on for the PicBox® injection set Dimensions (WxDxH): 122x225x268 mm	4767	_	-	-	_	13916	13916	13963	18029
Ref. No. 13916	Mounting materials for mounting on PicBox® syringe dispenser (Ref. No. 11368)	16580	_	_	_	_	_	_	_	_
Snap universal holder Ref. No. 15572	plastic, white for various dispenser boxes (disposable gloves, tissues, wipes) spring-tensioned clamp holds boxes of all types up to approx. 1 kg one-handed operation with bracket for the respective cart system Dimensions (WxDxH): 100x20x165mm Bulk prices on request. Custom printing possible.	15572	_	_	_	_	26098	15606	15606	15572

Langenau medications tray



Ref. No. 4705

Configuration	 1 medications tray 1 plastic base, white 1 transparent plastic cover 18 mm in height 1 prescription pad Dimensions (WxD): with 16 compartments 310x310mm with 20 compartments 310x390mm with 25 compartments 390x390mm Graduated prices on request.
Ref. No. - with 16 compartments - with 20 compartments - with 25 compartments	4705 4706 4707

Replacement cover for Langenau

Configuration	for Langenau medications tray transparent plastic
Ref. No. - with 16 compartments - with 20 compartments - with 25 compartments	5247 5248 5249

No image

Replacement pad for Langenau

Configuration	for Langenau medications tray 50 sheets with 300 tear-off slips per block minimum order quantity: 20 blocks
	Graduated prices on request.
Ref. No.	4708

No image

TAKEFIX swab dispenser

Configuration	plastic housing grey-white (RAL 9002)
	Dimensions (WxDxH): 120x230x205 mm
Ref. No.	4803



Ref. No. 4803

TIPPFIX swab moisturiser

Configuration	plastic housing grey-white (RAL 9002) 250 ccm fill capacity
	Dimensions (WxDxH): 60x150x60mm
	Bulk prices on request.
Ref. No.	9493



Ref. No. 9493

Cotton wool

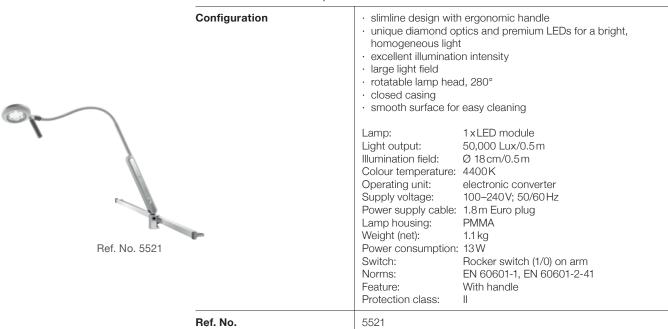
Configuration	with dispensing slotlength: 2x2mØ 95mm, approx. 60mm wide, rolled
	Pharmaceutical registration number 00950776.
	Minimum order quantity 6 sets (2 rolls per set).
Ref. No.	4972

No image

LED examination lamps, bracket for table/wall/standard profile rail.

The utilisation of LED technology in medical lamps allows a high degree of light output with little generation of heat, long life, high efficiency and excellent light quality. The reference numbers do not include any mounting brackets, unless specified otherwise. Suitable brackets can be found on Page 255.

LED examination lamp Visiano LED S



LED examination lamp Culta LED S

Configuration	maximum reading harmonises with ev rotatable lamp hea flexible goose-neck	extra wide illumination field ensure comfort with a pleasant light colour very interior design d, 240°
	Lamp: Illumination field: Colour temperature: Operating unit: Supply voltage: Power supply cable: Lamp housing: Weight (net): Power consumption:	electronic plug-in transformer 100–240V; 50/60 Hz 2.0 m polycarbonate (PC), satin-finish 1.0 kg
Ref. No. 5523	Switch: Norms: Feature: Protection class:	cord switch EN 60598-1, EN 60598-2-25 white aluminium goose-neck with satin-finish, transparent lampshade II
Ref. No.	5523	

Ref. No. 9947

Table holder	
Configuration	 with removal guard made of polyamide GF pure white (RAL 9010) for lamps with studs Ø 16mm Weight: approx. 0.09 kg Dimensions (WxDxH): 60x60x60mm
Ref. No.	9947
Wall holder	



Configuration	with removal guard and cable hole made of polyamide GF pure white (RAL 9010) for lamps with studs Ø 16mm
	Weight: 0.14kg Dimensions (WxDxH): 59x72x92mm
Ref. No.	15899



Ref. No. 9949

Rail bracket	
Configuration	 with removal guard for standard profile rails naturally anodised aluminium suitable for lamps with studs Ø 16mm Weight: 0.16kg Dimensions (WxDxH): 30x45x69mm (Height without adjustment screw)
Ref. No.	9949



Ref. No. 14659

Fixing clamp	
Configuration	for doppio und swingo® with removal guard via wing screw suitable for lamps with studs Ø 16 mm to mount on the profile carrier from the cart Weight: 0.35 kg Dimensions (WxDxH): 99x60x94 mm
Ref. No.	14659



Fixing clamp

Ref. No. 5234

Configuration	for Variocar® und 08/16® with removal guard via wing screw suitable for lamps with studs Ø 16mm to mount on the profile carrier from the cart
	Weight: 0.25 kg Dimensions (WxDxH): 97x60x82mm
Ref. No.	5234

Linen/waste collector and service cart



Practical collectors and service trolleys – Picco Novo, tango, tomo and Klapp-Kuli

The practical collectors are used in clinics, doctors' surgeries, nursing homes and many other areas for the disposal of recyclables, waste and many other areas. Behind Picco Novo are our stable linen and waste collectors. The mobile service carts made of stainless steel offer shelves on which accessories and equipment can be placed. The waste collectors tango, tomo or Klapp-Kuli are suitable for mounting on the equipment carts or directly on the wall. This way, waste is disposed of safely and hygienically on site.

Picco Novo

Picco Novo is open to access on three sides – even sacks filled to capacity can be removed easily. The tensioning frame is protected from dirt by the plastic sacks and is always hygienically clean. With a height of 82 centimetres, the Picco Novo collector also fits perfectly underneath worktops. Depending on the quantities to be collected the 60-litre models with up to four collectors or the space-saving 120-litre large-capacity version in practical landscape format.

Picco Novo, powder-coated

Made of steel, with anti-slip protection, for self-emptying canvas sacks or plastic sacks. Steel frame with spring-tensioned rail, impact-resistant powder-coated, white aluminium (RAL 9006), finely structured, matte.

Picco Novo, stainless steel

Operating-room version, made of electro-polished steel, with anti-slip protection, for self-emptying canvas sacks or plastic sacks. Steel frame with spring-tensioned rail. Available on request with electrically conductive Ø 50 mm castors.

All mobile Picco Novo models have 4 black double castors, Ø 50 mm with integrated thread guards.

Features

- Steel version, powder-coated, white aluminium (RAL 9006) finely structured, matte.
- · Alternative: stainless steel, operating room version.
- With optional 1–4 compartments, with or without castors and pedal device.

Function

- · Safe and hygienic collection of dirty linen.
- · Hygienic separation of waste and recyclables.
- · Rollable and easy to move.

Applications

Doctors' surgeries | clinics | care homes | hotels | offices.

The Picco Novo system components

- Super-sturdy steel frame with spring-tensioned rail for secure hold.
- · Slip-stop rings prevent slippage.
- All mobile Picco Novo models have black double castors, (Ø 50 mm) with integrated thread guards.
- Available on request with electrically conductive (Ø 50 mm) castors.
- Particularly hygienic base construction with no dirt-collecting corners.
- On request with lid and pedal device made of stainless steel.

Picco Novo

Linen and waste collector



Ref. No. 9642

Picco Novo 60/I

Configuration	1 holder for plastic or canvas sack (60–70 l) slip-stop for plastic or canvas sack	
	· powder-coated, white aluminium matte (RAL 9006)	rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	360x360x822	
Ref. No. · 4 double castors Ø 50 mm	9642	14106
 4 electrically conductive castors Ø 50 mm 		9856

Picco Novo 60/I set



Ref. No. 16500

Configuration	1 holder for plastic or canvas sack (60–701) 1 roll of 25 plastic disposable bags with drawstring, tear-resistant, size 60–701, blue slip-stop for plastic or canvas sack 1 lid signal white (RAL 9003)	
	· powder-coated, white aluminium matte (RAL 9006)	· rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	360×360×829	
Ref. No. · 4 double castors Ø 50 mm, without pedal device	7196	7197
· 4 double castors Ø 50 mm, with pedal device	16500	5063
 4 electrically conductive double castors Ø 50 mm, with pedal device 		5137
 4 electrically conductive double castors Ø 50 mm, without pedal device 		5134



Ref. No. 14103

Picco Novo 60/I stationary model

Configuration		1 holder for plastic or canvas sack (60–701) slip-stop for plastic or canvas sack 4 feet	
	· powder-coated, white aluminium matte (RAL 9006)	rust-resistant, stainless steel electro-polished	
Dimensions in mm (WxDxH)	360x360x766		
Ref. No.	14103	14105	



Ref. No. 9857

Picco Novo 60/II

Configuration	2 holders for plastic or canvas sacks (60–701) slip-stop for plastic or canvas sack	
	· powder-coated, white aluminium matte (RAL 9006)	rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	740×360×822	
Ref. No. · 4 double castors Ø 50 mm	9857	14107
 4 electrically conductive castors Ø 50 mm 		9858



Ref. No. 8121

Picco Novo 60/III

Configuration	3 holders for plastic or canvas sacks (60–701) slip-stop for plastic or canvas sack	
	· powder-coated, white aluminium matte (RAL 9006)	rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	1120×360×822	
Ref. No. · 4 double castors Ø 50 mm	8121	14110
 4 electrically conductive castors Ø 50 mm 		8122

Picco Novo

Linen and waste collector, service cart



Ref. No. 8124

Picco Novo 60/IV

Configuration	4 holders for plastic or canvas sacks (60–701) slip-stop for plastic or canvas sack	
	· powder-coated, white aluminium matte (RAL 9006)	rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	740×800×822	
Ref. No. · 8 double castors Ø 50 mm	8124	14111
· 8 electrically conductive castors Ø 50 mm		5131



Ref. No. 17069

Picco Novo 120 Q

Configuration	1 holder for plastic or canvas sack (120–1301) slip-stop for plastic or canvas sack	
	· powder-coated, white aluminium matte (RAL 9006)	· rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	450x360x822	
Ref. No. · 4 double castors Ø 50 mm	17069	17070
· 4 electrically conductive castors Ø 50 mm		17073



Ref. No. 17071

Picco Novo 120 Q stationary model

Configuration	1 holder for plastic or canvas sack (1201)slip-stop for plastic or canvas sack4 feet	
	· powder-coated, white aluminium matte (RAL 9006)	rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	450×360×766	
Ref. No.	17071	17072



Ref. No. 5146

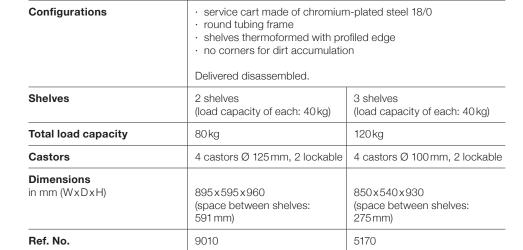


Ref. No. 17365

Picco Novo 120 Q set

Configuration	1 holder for plastic or canvas s 1 roll of 25 plastic disposable l tear-resistant, size (1201), blue slip-stop for plastic or canvas 1 lid signal white (RAL 9003)	bags with drawstring,
	· powder-coated, white aluminium matte (RAL 9006)	· rust-resistant, stainless steel electro-polished
Dimensions in mm (WxDxH)	450×360×829	
Ref. No. · 4 double castors Ø 50 mm, without pedal device	5146	5143
· 4 double castors Ø 50 mm, with pedal device	17365	5132
 4 electrically conductive double castors Ø 50 mm, with pedal device 		5133
 4 electrically conductive double castors Ø 50 mm, without pedal device 		5144

Service cart





Ref. No. 5170

Picco Novo

System components

Lid for Picco Novo 60



Configuration	· plastic, signal white (RAL 9003)
	The lids for Picco Novo are equipped with rust-proof hinges, making them particularly durable and resistant to moisture and dirt. Can be removed easily for cleaning.
Dimensions in mm (WxD)	360×350
Ref. No.	6001

Lid for Picco Novo 120 Q



Ref. No. 1	7 U	100
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Configuration	· plastic, signal white (RAL 9003)
	The lids for Picco Novo are equipped with rust-proof hinges, making them particularly durable and resistant to moisture and dirt. Can be removed easily for cleaning.
Dimensions in mm (WxD)	490×350
Ref. No.	17068

Ref. No. 16658

Sticker set

Configuration	1 sticker set for separation of waste 6 colourful designs for glass, paper, metal, plastic, bio-waste, residual waste
Dimensions in mm (W×H)	145×145
Ref. No.	16658



Ref. No. 16628

Pedal device

Configuration	· stainless steel
	Can be retrofitted on mobile Picco Novo 60 and Picco Novo 120 Q models only.
Ref. No.	16628

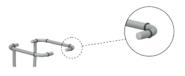
Castors



Ref. No. 14855

Configuration	high-quality, easy-swivel castors double castors
Ref. No. Additional charge for 2 lockable castors Ø 50 mm	14855
 Additional charge for 4 electrically conductive castors Ø 50 mm 	14856

Anti-slip rings for Picco Novo



Ref. No. 5230

Configuration	8 pieces rubber anti-slip rings, black inner diameter Ø 18 mm temperature resistant min./max. –35 to 120 °C
	Sufficient for 1 Picco Novo 60 or 120 Q.
Ref. No.	5230

Picco Novo

Canvas/plastic sacks

Picco 60 canvas sack

Configuration	canvas sack, base colour white, coloured stripes optionally red or blue durable material, 100% polyester weight per unit area 220g/m² warp 23 threads/cm, weft 15 threads/cm for use in tumbler; resistant against chlorine can be disinfected; washable to 95 °C 5-thread safety seam at base test report from Forschungsinstitut Hohenstein available on request with permanently attached Velcro fastening for approx. 12 kg laundry Available in packs of 20 units, 50 units, 100 units, 200 units.
Dimensions in mm (WxH)	570×1000
Ref. No. Canvas sack · with red stripes · with blue stripes	5115 5116

No image

Disposable sacks 60-701

Configuration	for Picco Novo 60 polyethylene particularly tear-proof 0.04 mm thick blue, PE-LD quality 1 roll of 25 sacks Minimum order quantity: 10 rolls. Available in packs of 10 rolls, 20 rolls, 50 rolls.
Dimensions in mm (WxH)	575×1000
Ref. No.	4744

No image

Disposable sacks 120-1301

Configuration	for Picco Novo 120 (not for 120 Q) polyethylene particularly tear-proof O.04 mm thick blue, PE-LD quality 1 roll of 25 sacks Minimum order quantity: 10 rolls. Available in packs of 10 rolls, 20 rolls, 50 rolls.
Dimensions in mm (WxH)	800×1100
Ref. No.	4755

No image

Drawstring sacks 60-701

Configuration	for Picco Novo 60 polyethylene 0.05 mm thick with practical drawstring for easy closure blue, made of HDPE 1 roll of 25 sacks Minimum order quantity: 10 rolls. Available in packs of 10 rolls, 20 rolls, 50 rolls.
Dimensions in mm (WxH)	580 x 950 + 50 mm fold-over
Ref. No.	14826

No image

			Variocar®					swingo®		
Accessories	System components	Wall mounting	+ Variocar®- Viva	08/16®	bravo®	fuego	doppio	+ swingo®- clinic	toro	keo®

Waste collectors

Practical waste collectors for attaching to HAEBERLE equipment carts, mobile use, or for wall mounting. The various waste collectors simplify waste collection and disposal, thus facilitating everyday work in clinics, doctors' surgeries or care homes.

tango waste collector	plastic, traffic white (RAL 9016) capacity 8 litre and 20 litres knee-operated lid opening Dimensions (WxDxH): 81 220x220x360mm 201 350x250x520mm incl. mounting materials Please also order if required 2 standard profile rails for attaching to the cart.	81 16700 201 16668	_	_	_	_	81 16701 201 16702 2 standard ralls required 26046	81 16701 201 16702 2 standard rails required 13924	81 20084 201 20085 2 standard rails required 20080	81 18358 201 18359
tomo waste collector Ref. No. 11026	plastic, light grey (RAL 7047) 100% polypropylene smooth, easy to clean removable, tight-fitting lid with holder capacity 101 (for bin bags approx. 450x350 mm (WxH)) Dimensions (WxDxH): 315x180x315 mm For attaching to standard profile rails, please also order standard profile rails.	11026	11026 attachment to equipment cart with mount	11026 attachment to equipment cart with mount	_	_		14097 attachment to equipment cart with mount 14066 attachment to standard profile rail with mount 13924 standard profile rail	with mount 14066 attachment to standard profile	18470 attachment to equipment cart with mount 14066 attachment to standard profile rail with mount 17943 standard profile rail
Klapp-Kuli waste collector	- sheet steel - impact and corrosion- resistant - white aluminium (RAL 9006) - powder-coated - spring-tensioned holder for 15-litres disposal bags - moulded grip - holder for hygiene bags available separately Dimensions (WxDxH): 310x140x420mm Assembly: for carts with 2 drawers or more, screw-on with side panels.	9961	9961	9961	_	_	_	_	_	_

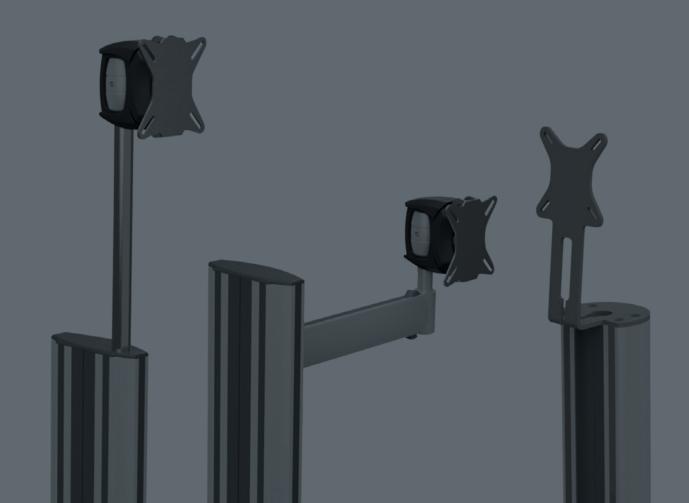
Accessories	System components	Wall mounting	Variocar® + Variocar®- Viva	08/16®	bravo®	fuego	doppio	swingo® + swingo®- clinic	toro	keo®
Holder for hygiene bags	- made of steel sheeting - white aluminium (RAL 9006) - powder-coated - for fixing on the right or left side of the Klapp-Kuli casing - including assembly materials Dimensions (WxDxH): 115x28x290mm	15784	8173	8173	_	_	_	_	_	_
Ref. No. 15784										

Hygiene bags

Configuration	 paper with print in 7 languages packaging unit = 100 pieces min. order quantity 500 pieces Graduated prices on request.
Dimensions in mm (WxH)	110×280
Ref. No.	5192

No image

alegro/TFT



	System				swingo®		
Accessories	components	bravo®	fuego	doppio	+ swingo®-clinic	toro	keo®

alegro monitor carrier system

For free, precise, effortless adjustment. Can be rotated, tilted and pivoted horizontally and vertically. Monitor mounting with VESA 75/100 adapter.

Pet. No. 25010 Tel. No. 25010 Tel. No. 25002 Tel.								
monitor bracket 2 for freely adjustable adjustable adjustable (all profile for freely helight-adjustable) - innovative sprocket for precise from monitor bracket 3 Ref. No. 25052 alegro monitor bracket 3 - positioning above the carrier profile, with mounting bracket for freely innovative sprocket for precise from prices from precise from prices from monitor bracket 3 Ref. No. 19497 alegro monitor carrier for double monitoring with crossbar - attachment to aluminium crossbar profile or the carrier profile or on the carrier profile or one or one or	monitor bracket 1	fixed rod in carrier profile height approx. 400 mm above the profile innovative sprocket for precise fixing Dimensions (WxDxH):	_	up to approx. 12 kg 25007 load capacity up to approx. 18 kg	up to approx. 12 kg 26125 load capacity up to approx. 18 kg	up to approx. 12 kg 25023 load capacity up to approx. 18 kg	up to approx. 12 kg 25010 load capacity up to approx. 18 kg	up to approx. 12 kg 25017 load capacity up to approx. 18 kg
Ref. No. 19497 alegro monitor carrier for file, with mounting pracket for freely adjustable enhanced in freely height-adjustable)	monitor bracket 2	for freely adjustable attachment to a carrier profile (not freely height- adjustable) innovative sprocket for precise fixing Dimensions (WxDxH):	_	up to approx. 12 kg 25052 load capacity up to approx. 18 kg	_	_	_	_
carrier for double monitoring with crossbar crossbar extended to aluminium crossbar profile optimal synchronous positioning of monitors cable duct in profile innovative sprocket for precise fixing For Cart 60 (fuego, doppio, swingo®, keo®) Dimensions (WxDxH): approx. 643x118x126 mm keo® depth = 130 mm For Cart 63 (foro) Dimensions (WxDxH): approx. 673x118x126 mm keo® consists of the consists of the carrier profile innovative sprocket for precise fixing Ioad capacity up to approx. 2x12kg 25003 Ioad capacity up to approx. 2x12kg 25003 Ioad capacity up to approx. 2x18kg 25029	monitor bracket 3	carrier profile, with mounting bracket for freely adjustable attachment (not freely height-adjustable) innovative sprocket for precise fixing Dimensions (WxDxH):	_	up to approx. 12 kg 19497 load capacity up to approx. 18 kg	_	_	_	_
Ref. No. 25067	carrier for double monitoring with crossbar Ref. No. 25002	crossbar attachment to aluminium crossbar between carrier profiles or on the carrier profile optimal synchronous positioning of monitors cable duct in profile innovative sprocket for precise fixing For Cart 60 (fuego, doppio, swingo®, keo®) Dimensions (WxDxH): approx. 643x118x126 mm keo® depth = 130 mm For Cart 63 (toro) Dimensions (WxDxH): approx. 673x118x126 mm	_	up to approx. 2x12kg 25002 load capacity up to approx. 2x18kg	up to approx. 2x 12 kg 25003 load capacity up to approx. 2x 18 kg	up to approx. 2x12kg 25003 load capacity up to approx. 2x18kg	up to approx. 2x12kg 25067 load capacity up to approx. 2x18kg	up to approx. 2x12kg 25016 load capacity up to approx. 2x18kg

Accessories	System components	bravo®	fuego	doppio	swingo® + swingo®-clinic	toro	keo®
alegro monitor carrier with crossbar 1	- attachment to aluminium crossbar between two carrier profiles (two-pillar system) cable duct in the profiles innovative sprocket for precise fixing For Cart 45 Dimensions (WxDxH): 450x130x126 mm For Cart 60 Dimensions (WxDxH): 600x130x126 mm For Cart 63 Dimensions (WxDxH): 630x130x126 mm	_	_	load capacity up to approx. 12 kg Cart 45 25064 Cart 60 25062 load capacity up to approx. 18 kg Cart 45 25055 Cart 60 25063	load capacity up to approx. 12 kg Cart 45 25064 Cart 60 25062 load capacity up to approx. 18 kg Cart 45 25055 Cart 60 25063	load capacity up to approx. 12 kg Cart 45 25060 Cart 63 25082 load capacity up to approx. 18 kg Cart 45 25061 Cart 63 25083	load capacity up to approx. 12 kg 25058 load capacity up to approx. 18 kg 25059
alegro monitor carrier with crossbar 2	- crossbar metal powder-coated, grey-white (RAL 9002) - powder-coated attachment to crossbar on height-adjustable rod, between two carrier profiles - 300 mm height adjustable innovative sprocket for precise fixing For Cart 45 Dimensions (WxDxH): 450x121x513mm For Cart 60 Dimensions (WxDxH): 600x121x513mm For Cart 63 Dimensions (WxDxH): 630x121x513mm	_	_	load capacity up to approx. 12 kg Cart 45 26096 Cart 60 26097	load capacity up to approx. 12 kg Cart 45 12251 Cart 60 12250	load capacity up to approx. 12 kg Cart 45 20148 Cart 63 20088	_
alegro monitor carrier with swivel arm 1	1 swivel joint with aluminium rail radial range: 300 mm attachment to the aluminium rail integrated cable duct innovative sprocket for precise fixing Dimensions (WxDxH): 344x118x195 mm	_	_	_	load capacity up to approx. 12 kg 25024 load capacity up to approx. 18 kg 25050	load capacity up to approx. 12 kg 25025 load capacity up to approx. 18 kg 25051	_
alegro monitor carrier with swivel arm 2	2 swivel joints with aluminium rail on upper part of carrier profile radial range: 300 mm external attachment to swivel joint with fixed rod integrated cable duct innovative sprocket for precise fixing Dimensions (WxDxH): 392x118x317 mm	_	_	_	load capacity up to approx. 12 kg 25020 load capacity up to approx. 18 kg 25046	load capacity up to approx. 12 kg 25021 load capacity up to approx. 18 kg 25047	load capacity up to approx. 12 kg 25022 load capacity up to approx. 18 kg 25048

Accessories	System components	bravo®	fuego	doppio	swingo® + swingo®-clinic	toro	keo®
alegro monitor carrier on articulated arm	adapter bracket on outside or inside of carrier profile for articulated arm with aluminium rail integrated cable duct radial range: 300 mm external attachment to swivel joint with fixed rod innovative sprocket for precise fixing Dimensions (WxDxH): 403x130x229 mm	_	_	load capacity up to approx. 12 kg 25032 load capacity up to approx. 18 kg 25035	load capacity up to approx. 12 kg 25013 load capacity up to approx. 18 kg 25039	load capacity up to approx. 12 kg 25011 load capacity up to approx. 18 kg 25037	_
alegro monitor carrier on double articulated arm	adapter bracket on outside or inside of carrier profile for double articulated arm with aluminium rail integrated cable duct external attachment to swivel joint with fixed rod radial range: 2x150 mm innovative sprocket for precise fixing Dimensions (WxDxH): 447x118x239 mm	_	_	load capacity up to approx. 12 kg 25036 load capacity up to approx. 18 kg 25076	load capacity up to approx. 12 kg 25014 load capacity up to approx. 18 kg 25040	load capacity up to approx. 12 kg 25012 load capacity up to approx. 18 kg 25038	_

TFT bracket for monitors

For free, precise, effortless adjustment. Horizontally and vertically rotatable/tiltable. Monitor mounting with VESA 75/100 adapter.

TFT mount Ref. No. 20113	for flat screen monitors steel, powder-coated white aluminium (RAL 9006) attachment to height-adjustable rod 300 mm height adjustable rotatable and tiltable load capacity up to approx. 10 kg Dimensions (Wx DxH): 121 x 100 x 660 mm	_	19223 attachment in carrier profile	26095 attachment to side of carrier profile	16346 attachment to side of carrier profile or to a crossbar please order crossbar separately Ref. No. 16555/ 16554	load capacity up to approx. 15 kg 20113 mounting on the side of the profile.	_
Swivel arm with TFT mount Ref. No. 20533	- for flat screen monitors - steel, powder-coated - white aluminium (RAL 9006) - attachment to swivel arm with mounting elements - arm pivotable - rotatable and tiltable - radial range 300 mm - load capacity - up to approx. 10 kg - Dimensions (WxDxT) - 402x120x205 mm	_	_	26093	16638	20533	_

Accessories	System components	bravo®	fuego	doppio	swingo® + swingo®-clinic	toro	keo®
TFT mount, crossbar	Tor flat screen monitors steel, powder-coated white aluminium (RAL 9006) attachment to height- adjustable rod 300 mm height adjustable for mounting on crossbar rotatable and tiltable load capacity up to approx. 10kg Dimensions (WxDxH): 100x122x660 mm (measurement excludes crossbar)	-	_	26123 please order crossbar separately Ref. No. 26067/ 26068	_	-	-
TFT mount, crossbar Ref. No. 20155	for flat screen monitors steel, powder-coated white aluminium (RAL 9006) with mounting bracket on crossbar crossbar included load capacity up to approx. 10 kg Dimensions Cart 45 (WxDxH): 450 x 20 x 100 mm Dimensions Cart 63 (WxDxH): 630 x 20 x 100 mm	-	_	_	_	cart 45 20097 cart 63 20155	_
TFT mount, fixed Ref. No. 19418	for flat screen monitors steel, powder-coated white aluminium (RAL 9006) on rod fixed to carrier profile not height-adjustable 330 mm height overside the profile rotatable and tiltable load capacity up to approx. 10 kg Dimensions (WxDxH): 123x146x345 mm	_	19418	_	_	_	_
TFT mount with connector	for flat screen monitors steel, powder-coated white aluminium (RAL 9006) for attaching Ohlenschläger suction system load capacity up to approx. 10 kg Dimensions TFT (WxDxH): 123x136x339 mm	_	30007	_	_	_	_

Accessories	System components	bravo®	fuego	doppio	swingo® + swingo®-clinic	toro	keo®
TFT mount with shelf Ref. No. 27004	- for flat screen monitors - shelf and TFT mount made of steel, powder-coated - white aluminium (RAL 9006) - attachment to rod - rotatable and filitable - average height 348 mm - not height-adjustable - 1 pull grip on the shelf - load capacity of TFT mount up to approx. 10 kg Dimensions (WxDxH): 280x414x430 mm	27004	_	_	_	_	_
TFT mount with keyboard tray/mouse pull-out Ref. No. 19222	for flat screen monitors steel, powder-coated white aluminium (RAL 9006) attachment to height- adjustable rod 270 mm height adjustable rotatable and tiltable mouse tray extendible to 100 mm either side load capacity of TFT mount up to approx. 10 kg load capacity up to approx. 10 kg load capacity up to approx. 5 kg External dimensions: 491 x 387 x approx. 470 mm Usable surface area (W1/W2x D1/D2): 491/477 x 199/283 mm	_	19222	_		_	_

Disinfectant dispenser



The elegant hygiene units perfectly combine design, mobility and stability.



Hygiene unit 1

Configuration	base and carrier plate made of powder-coated steel carrier profile made of anodised aluminium decorative stripes, grey 1 soap and disinfectant dispenser¹ 1000 ml 1 info sign for correct hand hygiene Drip-tray optional (Ref. No. 16256).
Dimensions in mm (LxWxH)	500×400×1488
Ref. No.	25235

¹ Disinfectant not included.



Ref. No. 25237

Hygiene unit 2

Configuration	base and carrier plate made of powder-coated steel carrier profile made of anodised aluminium decorative stripes, grey 1 soap and disinfectant dispenser¹ 1000 ml 1 holder for dispenser boxes (single) stainless steel Drip-tray optional (Ref. No. 16256).
Dimensions in mm (LxWxH)	500×400×1488
Ref. No.	25237

¹ Disinfectant not included.



Hygiene unit 3

Configuration	 base and carrier plate made of powder-coated steel carrier profile made of anodised aluminium decorative stripes, grey 1 soap and disinfectant dispenser¹ 1000 ml 1 holder for dispenser boxes (single) stainless steel 1 info sign for correct hand hygiene Drip-tray optional (Ref. No. 16256).
Dimensions in mm (LxWxH)	500×400×1748
Ref. No.	25239

¹ Disinfectant not included.

Disinfectant dispenser



Ref. No. 25236

Hygiene unit 4

Configuration	 base and carrier plate made of powder-coated steel carrier profile made of anodised aluminium decorative stripes, grey 1 soap and disinfectant dispenser¹ 1000 ml 1 info sign for correct hand hygiene 	
Dimensions in mm (LxWxH)	500×400×1748	
Ref. No.	25236	

¹ Disinfectant and batteries not included.



Ref. No. 25238

Hygiene unit 5

Configuration	base and carrier plate made of powder-coated steel carrier profile made of anodised aluminium decorative stripes, grey 1 soap and disinfectant dispenser¹ 1000 ml 1 holder for dispenser boxes (single) stainless steel
Dimensions in mm (LxWxH)	500×400×1748
Ref. No.	25238

¹ Disinfectant and batteries not included.

Soap and disinfectant dispenser



Configuration	aluminium, naturally anodised for standard bottles with 1 litre capacity ¹ with mounting materials Drip-tray optional (Ref. No. 16256).
Ref. No. For cart systems mounting is possible on either right or left side - swingo® - doppio - toro - keo®	17851 16087 16087 20200 17850

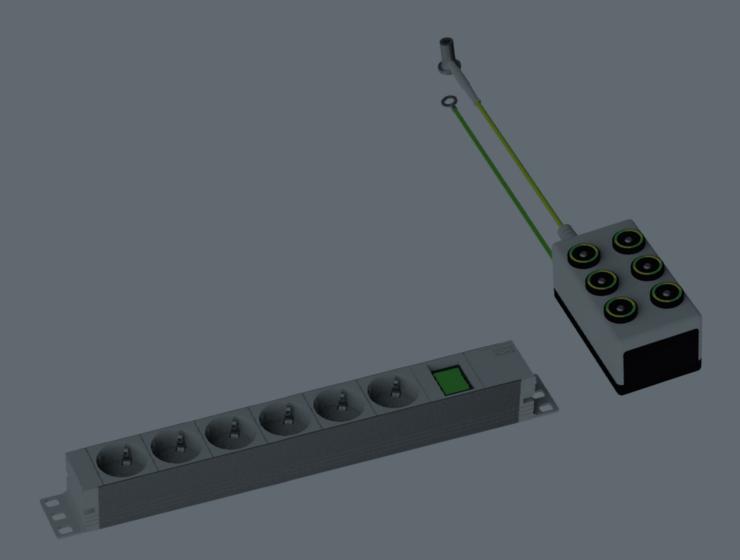
¹ Disinfectant not included.



Ref. No. 16256

Drip-tray

Configuration	 drip-tray for soap and disinfectant dispenser 1000 ml can be removed separately for hanging on dispenser
Ref. No.	16256



Practical and safe products for supplementing the HAEBERLE cart systems.

We offer a wide range of electrical accessories to complement our diverse cart series. It includes modular outlet socket strips and cabling systems, isolating transformers, equipotential bonding systems, electrical connection technology, cable management and plug-out protection. We are happy to advise you with regard to cabling and electrical equipment for your cart system.

Our electrical accessories programme comprises:

- · Standard socket strips for various HAEBERLE equipment cart series.
- · Modular socket strips and cabling systems for the fuego, toro and swingo equipment carts.
- · Isolating transformers.
- DIN 42801-compliant equipotential bonding system.
- Network isolator and isolation monitor.
- Electro-connection technology in accordance with IEC 320 C13/C14.
- · Cable management.

Outlet socket strips

Standard outlet strips, 3 to 6 outlets

Configuration/info · standard outlet socket strips in various country-specific versions for HAEBERLE equipment carts 08/16®, Variocar®, bravo®, fuego, swingo®, toro and keo® · housing: anodised aluminium with plastic caps · outlet strip with 3-meter-long power cable · green power switch disconnects all poles of all connected electrical devices from the power supply · 8-socket outlet strips available on request \cdot type G out socket strips (British standard) available on request Note: Testing in accordance with medical technical norm EN 60601-1 is not possible. **Technical data** 220 to 240 V Voltage Output 3300 VA/CH2200 VA Attachment plastic/metal tabs



3-socket Ref. No. 21505



4-socket Ref. No. 21695



6-socket Ref. No. 21685

	08/16 [®] (60)	08/16 [®] (45)	Variocar®	bravo®	fuego	swingo®, swingo®-clinic, doppio	toro	keo®
3-socket outlet strip, standa	ard							
Type F Germany, 220 mm	21501	21507	21502	21508	21506	21503	21505	21504
Type E France, 220mm	21511	21517	21512	21518	21516	21513	21515	21514
Type L Italy, 284 mm	21531	21537	21532	21538	21536	21533	21535	21534
Type J Switzerland, 220mm	21541	21547	21542	21548	21546	21543	21545	21544
4-socket outlet strip, standa	ard							
Type F Germany, 264 mm	21691	21697	21692	_	21696	21693	21695	21694
Type E France, 264mm	21701	21707	21702	_	21706	21703	21705	21704
Type L Italy, 332mm	21721	21727	21722	_	21726	21723	21725	21724
Type J Switzerland, 264mm	21731	21737	21732	_	21736	21733	21735	21734
6-socket outlet strip, standa	ard							
Type F Germany, 353mm	21681	21687	21682	_	21686	21683	21685	21684
Type E France, 353mm	21621	21627	21622		21626	21623	21625	21624
Type L Italy, 428 mm	21651	_	21652	_	21656	21653	21655	21654
Type J Switzerland, 353mm	21661	21667	21662	_	21666	21663	21665	21664

Mounting information

08/16 [®] (60)	attached to drawer rear panel. Ref. No. includes drawer rear panel		
08/16 [®] (45)	attached to drawer rear panel. Ref. No. includes drawer rear panel		
Variocar®	assembly on shelf with raised edge		
bravo®	mounting between the carrier profiles		
fuego	mounting in the carrier profile		
swingo®, swingo®-clinic, doppio	attached to drawer rear panel or crossbar		
toro mounting in the carrier profile, on drawer rear panel or crossbar			
keo®	mounting possible to left, right or rear on housing		

Outlet socket strips



Ref. No. 21700

Electro-crossbar doppio and swingo®	45 width	60 width
Configuration/info	electro-crossbar for doppio ar powder-coated, grey-white (R/ attachment of the socket and in accordance with DIN 42801 2 equipotential bonding plugs (expandable by additional 5) in Ref. No. 26078 and Ref. No. earth is connected to the equipattype G out socket strips (Britis) Delivered disassembled with more	AL 9002) 2 potential equalisation plugs integrated as standard 26079, the mains protective potential bonding system h standard) available on request

Delivered	disassemble	ed with	mounting	materials

		-
Dimensions in mm (WxDxH)	450×79×100	600x79x100
Ref. No. Plug versions - Type F (Germany) - Type E (France) - Type L (Italy) - Type J (Switzerland) - Type F (Germany)	21699 21709 21729 21739 26078	21700 21710 21730 21140 26079



Ref. No. 12200

Ref. No. 12210

Outlet socket strip with plug-out protection

Configuration/info	 4-socket outlet strip, standard (Type F) with plug-out protection, for plugs or power supply units in 4-socket outlet strip pull-out protection, can only be opened with tool If you set up an ME system using these strips,	
	an ME-system conformity procedure is required.	
Assembly	in the profile for fuego or toro on the rear panel for swing or toro	
Dimensions	334×106×38	308×60×82
in mm (WxDxH)	334 x 100 x 30	300000000
Ref. No.	12200	12210



Ref. No. 5090



Ref. No. 5085

Ref. No.

Medical outlet socket strip with plug-out protection

5090

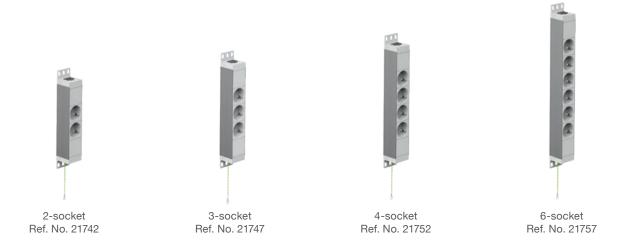
Configuration/info · medical outlet socket strip · casing: aluminium, anodised • tested in accordance with norm DIN EN 60601-1-1 · 2-pole secured · green operating indicator 3-metre cable with medical plug (Type F) 90° offset sockets with sufficient spacing $\boldsymbol{\cdot}$ protective cover automatically locks this medical outlet socket strip · can only be opened with tool If you set up an ME system using these strips, a conformity procedure for the customised set-up of an ME system is required. Sockets 6 sockets 4 sockets **Dimensions** in mm (WxDxH) 400x65x82 528×65×82

5085

Outlet socket strips

Modular outlet socket strips, 2 to 6 outlets

Configuration/info	 modular outlet socket strips with PE tabs in various country-specific versions for HAEBERLE fuego, swingo®, toro equipment carts casing: anodised aluminium with plastic caps modular concept: country-specific output sockets on top and one additional output socket on the side for modular plug-ins cabling system for individual solutions modern plug-in connection system: Devices on one cart that are far away from each other can be connected via several outlet strips with extensions optional extension, IEC 320 adapter optional 5 m mains connection cable in various country-specific versions a central mains switch can be incorporated in the cabling outlet socket strips IEC 320 are equipped with 10 A fuses
Technical data Voltage Output Attachment	220 to 240 V 3300 VA/CH2200 VA Plastic/metal tabs
Dimensions	Various lengths (see table), plus 44mm mounting tabs, height 44mm, depth 44mm.



	fuego	swingo®, swingo®-clinic	toro
2-socket outlet strip, modula	ar		
Type F Germany, 200 mm	21743	21741	21742
Type E France, 200 mm	21763	21761	21762
Type L Italy, 213mm	21823	21821	21822
Type J Switzerland, 200mm	21843	21841	21842
3-socket outlet strip, modula	ar		
Type F Germany, 244mm	21748	21746	21747
Type E France, 244 mm	21768	21766	21767
Type L Italy, 261 mm	21828	21826	21827
Type J Switzerland, 244 mm	21848	21846	21847
4-socket outlet strip, modula	ar		
Type F Germany, 287 mm	21753	21751	21752
Type E France, 287 mm	21773	21771	21772
Type L Italy, 309 mm	21833	21831	21832
Type J Switzerland, 288 mm	21853	21851	21852
6-socket outlet strip, modula	ar		
Type F Germany, 372 mm	21758	21756	21757
Type E France, 372mm	21778	21776	21777
Type L Italy, 405 mm	21838	21836	21837
Type J Switzerland, 376 mm	21858	21856	21857
IEC320 non-heating appliances, 255 mm	21433	21431	21432

Note: The different lengths of the outlet socket strips may vary by up to 10 mm.

Accessories for outlet socket strips



Ref. No. 21400

Power cord for different countries

Configuration/info	the required power cord H05 VV-F 3G1.5 (approx. 5m in length) are tension-released on the cart
Ref. No. Country-specific variations for connector input - Type F (Germany)/ Type E (France) - Type L (Italy) - Type J/12 (Switzerland) 1 - IEC320 non-heating appliance plug coupling1 - IEC320 non-heating appliance 1 metre (adapter)	21400 21404 21405 21406 21414

¹ orders for 50 units or more



Ref. No. 21450

Extensions

Configuration/info	 for connecting individual outlet socket strips for cable extension within equipment cart systems fuego, toro, swingo® minimum 150 mm distance between the socket strips 			
Length	1m 2m 3m			
Ref. No.	21450	21451	21452	

Central on/off-switch for equipment carts fuego, swingo®, toro

Configuration/info	· a specific system in which the mains power switch can be
	positioned ergonomically on the respective equipment cart



Ref. No. 21861, 21862

On/off-switch on fuego equipment carts

Position	at the top in the profile cover, up to carrier profile height 950 mm	attachment at front in carrier profile
Ref. No.	21861	21862



Ref. No. 21860

On/off-switch on swingo® equipment carts

Position	· to the side on the inside of the carrier profile
Ref. No.	21860



Ref. No. 21865, 21864

On/off-switch on toro equipment carts

Position	at the top in the profile cover, up to carrier profile height 1052 mm	to the side in the carrier profile, assembly height 950 mm in the carrier profile
Ref. No.	21865	21864



Ref. No. 19559

Central switch for non-heating appliance systems on fuego equipment carts

Position	· at the top in the profile cover up to carrier profile height 950 mm
	Note: This central off-switch is suitable for the under-mount transformer model U 600, Ref. No. 19549 and for 6-socket outlet strip IEC320, Ref. No. 21893.
Ref. No.	19559

Isolating transformers

Isolating transformers

Configuration/info

- · unearthed power supply using isolating transformers
- · variants: Top-mounted isolating transformer, under-mount isolating transformer

If you set up an ME system using these strips, a conformity procedure for the customised set-up of an ME system is required.

Note: Galvanic isolation through the isolation transformer means that the monitoring of the secondary circuit, isolated in accordance with EN 60601-1, for isolation failures by means of the FI circuit breaker built into the power supply network can no longer function. For this reason, we recommend installing an insulation monitoring unit.



Top-mounted isolation transformer Ref. No. 16510



Under-mount isolation transformer for toro 45/63 and swingo 60 Ref. No. 20413



Under-mount isolation transformer for fuego Ref. No. 19549

Top-mounted isolation transformer with and without plug-out protection

•			
Model	A 1300	A 1600	A 2200
Ref. No. With isolation monitoring unit	16552 16548	16545 16548	16510 16548
Technical data			
Nominal power	1300 VA	1600 VA	2200 VA
Input voltage		230 VAC	
Output voltage		230 VAC	
Frequency		50/60Hz	
Primary fuse		_	
Max. output current	5.5 A	6.8A	9.37 A
Typical leakage current for Unom+10%	<300/500μA		
Test voltage	primary-secondary	: 4kVAC; primary casing/seconda	ary casing 1.5 kVAC
In-rush current limitation	yes		
Equipotential bonding (DIN42801)	POAG – S6/15		
Outlet	9 pieces IEC/EN60320-2-2 (C13) UL 498 CSA C22.2 no. 42		
Therm. overload protection		120°C	
Max. operating altitude	3000 metres		
Protection class	1/1		
Casing/dimensions	metal, powder-coated (RAL 7035)/235x325x125mm (WxDxH)		
Isolating transformer weight without power cable and packaging	13.5 kg	15.0 kg	19.0 kg
TÜV-certified according to following norms	EN60601-1/:2006-ed 3.1; EN60601-1-2:2007; IEC 60601-1:1.2005 IEC 60601-1-2:2007; TÜV-SÜD – NRTL C+US		
Off-switch	rear of device		
Delivery contents	power cable (Type E/F), min. 3 metres in length		

$$\begin{split} A &= Top\text{-mounted transformer} \\ U &= under\text{-mount transformer} \\ Isolation monitoring unit can be retrofitted. \end{split}$$

Power cord for different countries

Configuration/info	with IEC-C19 plug connector for various country-specific types power cord 2 m
Ref. No. - Type F (Germany)/	
Type E (France)	21920
- Type L (Italy)	21924
 Type J/23 (Switzerland) 	21925

Isolating transformers

Under-mount isolation transformer for equipment carts:	fuego ¹	swingo® 60²	toro 45/63 ³	swingo® 60	toro 45/63
Model	U 600	U 1300		U 1300 U 2200	
Ref. No. With isolation monitoring unit	19549 16517	20414 20416	20413 20415	20418 20420	20417 20418
Technical data					
Nominal power	600 VA	1300 VA 2200 VA			0 VA
Input voltage			230 VAC	,	
Output voltage			230 VAC		
Frequency			50/60 Hz		
Primary fuse	3.15 A 5 x 20 mm	6.3A 5	x20mm	10 A 5	x20mm
Max. output current	2.6A	9.3	37 A	5.	5A
Typical leakage current for Unom+10%	<200 µA	<200μA <500μA			
Test voltage	4KV				
In-rush current limitation			electronic		
Equipotential bonding (DIN42801)	via pin on frame in accordance with DIN 42801	accordance with			2802
Outlet	6xI EC320 on 9xIEC 320; with isolation monitoring unit, one outlet fewer transformer under chassis			utlet fewer	
Therm. overload protection	120°C				
Max. operating altitude			3000 metres		
Protection class		1 protective earthing			
Casing/dimensions		aluminiu	m sheeting RAL 70	35	
Isolating transformer weight without power cable and packaging	8kg 13.5kg				
TÜV-certified according to following norms	EN60601-1/A2:1995, IEC60601-1/1A2:1995, IEC 60601-1:1.2006, EN60601-1-2:2001, IEC60601-2:2001				
Off switch Delivery contents	optional, Ref. No. 19559	central off-switch on inner side of carrier profile	central off-switch at the top of the profile cover (up to support profile height 1052 mm) or on the outside of the support profile (installation height 950 mm)	central off-switch on inner side of carrier profile	central off-switch at the top of the profile cover (up to support profile height 1052 mm) or on the outside of the support profile (installation height 950 mm)

A = Top-mounted transformer

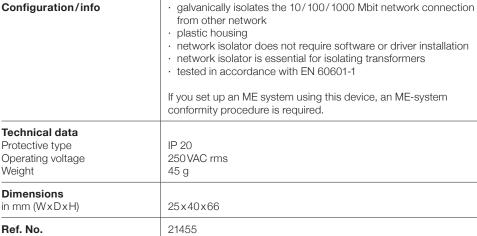
Isolation monitoring unit can be retrofitted. Mains cable see cold appliance technology.

 $^{^{\}rm I}$ Not for fuego equipment carts with height-adjustable lift function. $^{\rm 2}$ Only possible from castors Ø 125 mm.

³ Isolating transformers for toro equipment carts are only fitted ex works.

Accessories for isolating transformers

Network isolator





Ref. No. 21455

Isolation monitoring unit for isolating transformers with and without plug-out protection

Configuration/info	for safety reasons, medical technology uses isolation monitoring units monitoring of isolation resistance of unearthed mains networks is attached anywhere to the equipment cart includes disconnection protection can be retrofitted for isolation transformers 1300-2200 tested according to EN 60601-1/60601-1-1/60601-1-2		
	· with plug-out protection	without plug-out protection for fuego	
Technical data Protective type Operating voltage Response value Response time	1/IP 20 230 VAC ≤50 K Ohm <2 seconds		
Dimensions in mm (WxDxH)	192×34×56		
Ref. No.	16548	16517	



Ref. No. 16548

Equipotential bonding systems

POAG equipotential bonding system conforming to DIN 42801.

- In medically used spaces, differences of potential can occur due to equipment and other electrically conductive components, which represent a potential danger to people in those spaces. An equipotential bonding system offers secure protection.
- · Equipotential bonding systems offer additional assistance in preventing risk due to differing potentials within an ME system.
- For this reason, selected equipment carts have a POAG pin mounted on them in the factor and are tested electrically
 as part of the final inspection. If these are not already installed on the premises, please also order the corresponding
 equipotential bonding systems as required.
- · HAEBERLE recommends the installation of an equipotential bonding system.



Ref. No. 19529

POAG pin

Configuration/info	POAG pins are professionally mounted and tested by HAEBERLE. Assembly should be undertaken only by qualified personnel.				
Equipment carts	toro, fuego	swingo®	toro, swingo®	keo®	doppio, swingo®
Position of POAG pin	at front or rear notch	in central inner notch	in chassis	to side or to rear on housing	for crossbar
Ref. No.	19529	16279	20140	20140	26073



Ref. No. 21888

No image

POAG distributor

Configuration/info	· the POAG distributor replaces the POAG pin		
POAG distributor	6-socket 8-socket		
Ref. No.	21888	21889	

Equipotential bonding conductors

Configuration/info	POAG bridges of 3m, 4m or 5m in length for connecting an equipment cart to wall outlet POAG bridges of 0.5m, 1m, 2m or 3m in length for connecting installed devices on the equipment cart
Ref. No.	
Long POAG bridge	
0.5 m	21880
1 m	21881
2 m	21882
3 m	21883
4 m	21884
5 m	21885

Electro-connection technology in accordance with IEC 320 C13/C14.

- The IEC320 outlet socket strips and the isolating transformers in HAEBERLE's electrical accessories programme are equipped with 10 A fuses.
- · Country-neutral.



Ref. No. 21912

6-socket outlet strip for non-heating appliances

Configuration/info	non-heating appliances outlet socket strip with 1 inlet and 6 outlets for the fuego, swingo®, toro equipment cart systems		
IEC 320 6-socket outlet strip for equipment carts	fuego	swingo®	toro
Ref. No. - no off-switch - with 2-pole green off-switch	21893 21913	21891 21911	21892 21912



Configuration/info	various power cords are available for connecting country-neutral non-heating appliances power cord approx. 4 m
Ref. No. - Type F (Germany)/ Type E (France) - Type L (Italy) - Type J/12 (Switzerland)	21460 21464 21465

Extension cord

Configuration	for use as extension or for connecting electrical devices
Ref. No. Long extension cord	
0.5 m	21870
1 m	21871
2 m	21872
3 m	21873





All prices in euro plus value added tax at the rate applicable in Germany. As an innovative company, we reserve the right to make changes to the design or to amend the prices. All previous price lists then become void. The updated General Terms and Conditions of Business apply. WEEE reg no. DE20235235 HAEBERLE //eo





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