

HAEBERLE

mobile workstations

Type list valid from 1 July 2019

flexible and versatile

equipment cart system
light duty



fuego
by HAEBERLE

fuego

- the flexible and versatile equipment cart system

fuego - First-class transport for your equipment. Your new generation of devices is configured just right and you are now looking for the perfect "carrier"? Look no further than HAEBERLE. Our carts offer first-class functionality and quality. Not to mention their cutting-edge design and versatility.

We have been tailoring solutions for our customers since 1933. From our broad range of tried-and-tested basic and functional carts or customised according to your unique corporate identity. Request your "HAEBERLE MAKES IT" brochure. Our team would be happy to offer you creative advice.

**HAEBERLE
HAS IT**

**HAEBERLE
MAKES IT**

Extraordinary design makes the cart system stand out from the crowd and makes it ideal for small device combinations. The fuego carts are versatile, but also robust and offer a large storage space over a small surface area. The svelte lines of the fuego carts mean they can be used in the most diverse fields of application.

Features: Different decorative colours available, robust chassis "cuatro", a single-support aluminium profile for mounting socket boards with integrated cable duct, stable shelves (ABS-plastic) with a moulded edge and a recessed grip and metal-plate, with an ergonomic push handle as standard.

Function: As a mobile equipment cart, ECG cart, beauty trolley, laptop or computer cart, ergometry cart, infusion cart, a lift cart with stepless height adjustment for performing activities whilst standing or seated ...and more.

Application: In doctors' practices, clinics, cosmetics studios, offices, conference and meeting rooms.

Note: For safety's sake some selected equipment carts are equipped with a POAG pin.



POAG equipotential bonding system conforming to DIN 42801

In rooms used for medical purposes, equipment and other conductive parts may have different potentials, which poses a risk to persons. Equipotential bonding offers safe protection.

Therefore, a POAG pin will be mounted on selected equipment carts at the factory, and undergo electrical testing as part of final acceptance. If your rooms do not already have one, please order the correct equipotential bonding cable as well. Our team would be happy to advise you.

In the fuego equipment cart system, a POAG pin (Ref. no. 19529) is mounted externally on the rear part of the carrier profile. Retro-fitting by the customer is possible, but must be carried out by qualified personnel.

Components

- Sturdy and very versatile chassis "cuatro" frame with high-grade quality castors. Small turning circle thanks to 4 double swivel castors.
- Stable single-support aluminium profile for multiple socket outlets, with large integrated cable duct for optimal accommodation of cables.
- High-quality storage plates (ABS plastic) with shaped edge and recessed grip.
- Metal plates (steel) in different sizes.
- Shapely drawers made of ABS plastic or of metal.
- Standard with 4 castors (Ø 100 mm rear, Ø 75 mm frons). Front castors with brakes and wall guards, ergonomic push handle and clip-holder for cables at the back of the carrier profile.
- Lift function for steplessly height-adjustable working comfort.
- Accessories for individual fields of applications.

Technical details / dimensions

Complete load limit:	60 kg
Carrier profile height:	800 mm / 950 mm
Castors Ø in front / at rear:	75 mm / 100 mm standard 100 mm / 125 mm optional
Electrically conductive castors:	available for surcharge
ABS plate external dimensions:	500 x 390 x 53 mm (w x d x h)
ABS plate footprint dimensions:	approx. 470 x 340 mm (w x d)
ABS plate load limit:	approx. 15 kg / 25 kg
ABS drawer external dimensions:	494 x 386 x 131 mm (w x d x h)
ABS drawer internal dimensions:	409 x 314 x 94 mm (w x d x h)
ABS drawer surface load:	approx. 10 kg
Metal plate external dimensions:	500 x 400 mm (w x d)
Metal plate footprint dimensions:	450 x 379 mm (w x d)
Metal plate load limit:	approx. 25 kg
Metal drawer internal dimensions:	415 x 368 x 128 mm (w x d x h)
Metal drawer surface load:	approx. 10 kg

Materials / colours

Carrier profile:	Anodised aluminium
Profile cover:	Plastic, ABS, grey (6502B in accordance with NCS)
Chassis:	Aluminium cast, powder-coated basalt grey (RAL 7012), fine structure, matt finish.
Decorative strips:	Made of polyvinyl chlorid in 3 colours grey (6502B in accordance with NCS) blue (3050-R80B in accordance with NCS) yellow (0050-Y in accordance with NCS)
Push handle / rail:	Steel tube, high-grade powder-coated, white-aluminium (RAL 9006)
Plates:	High-grade and easy-care plastic, ABS, oriongrey. Metal plates, powder-coated, white-aluminium (RAL 9006).
Drawer:	ABS plastic, oriongrey, with polished surface or made of metal, powder-coated, white-aluminium (RAL 9006). Standard with grey 1. handle.
Castors:	On request also available in blue .2 or yellow .4 Polyurethane

Item	Description	Ref. no.
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Please specify the last digit of the reference number on the colour code for decorative strips.

xxxx1 = grey, xxxx2 = blue, xxxx4 = yellow

Further colours are available on request and at a surcharge.

Equipment carts

All cart models are equipped with a manoeuvrable "cuatro" chassis and are delivered assembled.

Basic cart in metal version

fuego metal 1



with 1 metal plate 495 x 379 mm (w x d), powder-coated, white-aluminium (RAL 9006), 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

3024

Dim.: 546 x 569 x 986 mm (w x d x h)

fuego metal 1 with drawer



with 1 metal plate, 1 metal drawer, each powder-coated, white-aluminium (RAL 9006), 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

3022

Dim.: 546 x 569 x 986 mm (w x d x h)

fuego metal 2







with 2 metal plates, each 495 x 379 mm (w x d), powder-coated, white-aluminium (RAL 9006), 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

3023

Dim.: 546 x 569 x 986 mm (w x d x h)

Item	Description	Ref. no.
Basic cart in ABS plastic version		
fuego 1		<p>with 1 ABS plate, 1 push handle and 1 clip-holder for cable.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x 986 mm (w x d x h)</p>
fuego 1 with drawer		<p>with 1 ABS plate, 1 ABS drawer, 1 push handle and 1 clip-holder for cable.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x 986 mm (w x d x h)</p>
fuego 1 with filing basket		<p>with 1 ABS plate, 1 filing basket, extensible to the front. Steel, powder-coated white-aluminium (RAL 9006), 1 push handle and 1 clip-holder for cable.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x 986 mm (w x d x h)</p>
fuego 2		<p>with 2 ABS plates, 1 push handle and 1 clip-holder for cable.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x 986 mm (w x d x h)</p>

Item	Description	Ref. no.
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Basic cart / Laptop cart / Tablet/iPad cart / Medical PC cart

fuego 9



with 3 ABS plates, 1 push handle and 1 clip-holder for cable.

Carrier profile 950 mm high.

3004

Dim.: 546 x 569 x 1136 mm (w x d x h)

fuego laptop cart



with 1 laptop plate (Ref. no. 19320) and mouse pad, extensible to the right or left side. Filing basket for mounting at the rear side of the carrier profile. Multiple socket outlet with 4 sockets, 1 push handle and 1 clip-holder for cable.

Carrier profile 950 mm high.

with POAG-Pin

3005

Dim.: 546 x 569 x 1136 mm (w x d x h)

fuego tablet/iPad cart



with 1 ABS plate, 1 mount for tablet/iPad (ref. no. 20855), 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

3032

Dim.: 546 x 569 x 1317 mm (w x d x h)

new

fuego for Medical PC



with 2 steel plates incl. handles (ref. no. 19539), Multiple socket outlet with 3 sockets, adjustable TFT mount, 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

with POAG-Pin

3031

Dim.: 546 x 569 x 986 mm (w x d x h)

new

Item	Description	Ref. no.
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Computer carts / Ergometry cart / ECG cart

**fuego
computer cart 1**



with 1 ABS plate, multiple socket outlet with 4 sockets, "alegro" monitor holder, keyboard and mouse pull-out shelf (Ref. no. 19220), PC support (on right side), 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

Dim.: 546 x 569 x 1407 mm (w x d x h)

On request also with PC support (on left side). Please specify when ordering.

with POAG-Pin

1975

**fuego
computer cart 2**



with 1 ABS plate, multiple socket outlet with 4 sockets, keyboard and mouse pull-out-shelf with TFT-mount on height adjustable rod. PC support, 1 push handle and 1 clip-holder for cable.

Carrier profile 800 mm high.

Dim.: 546 x 569 x 1444 mm (w x d x h)

On request also with PC support (on left side). Please specify when ordering.

with POAG-Pin

1958

**fuego
ergometry cart 1**



with 2 ABS plates, 1 filing basket, cable and hose holder (ref. no. 19034), 1 push handle and 1 clip-holder for cable.

Carrier profile 950 mm high.

Dim.: 546 x 569 x 1136 mm (w x d x h)

with POAG-Pin

1962

**fuego
ECG cart 1.2**



with 2 ABS plates, TFT mount (fixed) with socket (ref. no. 19978), 1 push handle, 1 clip-holder for cable, load up to 12 kg.





The cart is prepared to take up the suction system Strässle DT 80/100. Delivery is WITHOUT suction system.

Carrier profile 800 mm high.

Dim.: 546 x 569 x 1237 mm (w x d x h)

with POAG-Pin

3017

Item	Description	Ref. no.
ECG carts / Endoscopy cart / Infusion cart		
fuego ECG cart 2.1		<p>with 2 ABS plates, 1 push handle and 1 clip-holder for cable.</p> <p>The cart is prepared to take up the suction system KISS. Delivery is WITHOUT suction system.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x 986 mm (w x d x h)</p> <p style="text-align: right;">with POAG-Pin 1961 <input type="checkbox"/></p>
fuego ECG cart 2.2		<p>with 2 ABS plates, TFT mount (ref. no. 19981), up to 395 mm adjustable, load up to 8,5 kg. 1 push handle, 1 clip-holder for cable.</p> <p>The cart is prepared to take up the suction system KISS. Delivery is WITHOUT suction system.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x 1447 mm (w x d x h)</p> <p style="text-align: right;">with POAG-Pin 3018 <input type="checkbox"/></p>
fuego endoscopy cart		<p>with 3 ABS plates, multiple socket outlet with 4 sockets, universal endodscope holder (ref. no. 19717) with height-adjustable rod for one-hand use, 1 push handle and 1 clip-holder for cable.</p> <p>Carrier profile 950 mm high.</p> <p>Dim.: 546 x 569 x 1391 mm (w x d x h)</p> <p style="text-align: right;">with POAG-Pin 3008 <input type="checkbox"/></p>
fuego infusion cart		<p>with 1 infusion bottle holder, chrome plated, (ref. no. 19035), height-adjustable from 220 mm up to 1075 mm, 1 filing basket, 1 push handle and 1 clip-holder for cable.</p> <p>Carrier profile 800 mm high.</p> <p>Dim.: 546 x 569 x min. 1447 mm (w x d x h)</p> <p style="text-align: right;">with POAG-Pin 3019 <input type="checkbox"/></p>

Item	Description	Ref. no.
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Carts with lift function

**fuego
lift cart 1
for laptop**



The cart is suitable for sitting and standing activities. 1 ABS plate with front handle and integrated tripping lever for a **steplessly variable height adjustment from 700 – 1000 mm**, 1 push handle and 1 clip-holder for cable.

Carrier profile 770 mm high.

Dim.: 546 x 569 x 960 mm (w x d x h)

The base version of the comfortable lift unit has a load capacity up to 11 kg.

with POAG-Pin

1978

**fuego
lift cart 2
for laptop**



with 1 keyboard and mouse pull-out shelf (extendable to the right and left) with front handle, integrated tripping lever for a **steplessly variable height adjustment from 700 – 1000 mm**, plate for printer made of steel, 1 multiple socket outlet with 4 sockets (at rear of the carrier profile), 1 push handle and 1 clip-holder for cable.

Carrier profile 770 mm high.

Dim.: 546 x 569 x 960 mm (w x d x h)

The base version of the comfortable lift unit has a load capacity up to 11 kg.

with POAG-Pin

3021

**fuego
lift cart
for PC**



with keyboard and mouse pull-out shelf, (extendable to the right and left), integrated tripping lever for a **steplessly variable height adjustment from 700 – 1000 mm**, "alegro" monitor holder (ref. no. 19497), PC support (on right side), 1 multiple socket outlet with 4 sockets (at rear of the carrier profile), 1 push handle and 1 clip-holder for cable.

Carrier profile 770 mm high.

Dim.: 546 x 569 x 1258 mm (w x d x h)

The base version of the comfortable lift unit has a load capacity up to 11 kg.

Surcharge for the lift unit up to 15 kg load.

PC support on the left side of the profile on request. Please specify when ordering.

with POAG-Pin

1979

19757

**fuego
lift cart
for Medical PC**



with 1 keyboard and mouse pull-out shelf, sideways (on right and left side) with mouse holder, front handle, integrated tripping lever for a **steplessly variable height adjustment from 740 – 1040 mm**, "alegro" monitor holder (ref. no. 19497), 1 filing basket, 1 push handle and 1 clip-holder for cable. **Large, electrically conductive castors, in front Ø 100 mm (lockable), at rear Ø 125 mm.**

Carrier profile 770 mm high.

Dim.: 546 x 569 x 1307 mm (w x d x h)

The base version of the comfortable lift unit has a load capacity up to 14 kg.

with POAG-Pin

3020

The reference numbers of the system parts include the fixing material.

Chassis / Push handle / Castors / Storage plate / Distance piece / Front handle / Rail for plates / Steel plates



Chassis fuego

with carrier profile, push handle, clip-holder for cable, **4 double swivel castors, at rear Ø 100 mm, in front, Ø 75 mm**, with 2 brakes and wall guards. Total load limit: 60 kg.

Carrier profile 800 mm high.

Ref. no. **1965**

Dim.:
546 x 569 x 986 mm (w x d x h)

Carrier profile 950 mm high.

Ref. no. **1966**

Dim.:
546 x 569 x 1136 mm (w x d x h)

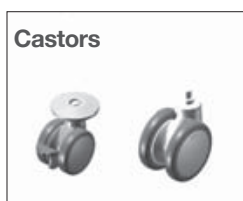


Push handle extra long

in special length, made of tubular steel, high-quality powder-coated, white-aluminium (RAL 9006) .

Dim.:
440 x 145 x 263 mm (w x d x h)

Ref. no. **19865**



Castors

Surcharge for 4 electrically conductive castors. 2 castors in front **Ø 75 mm** (lockable), 2 castors at rear **Ø 100 mm**.

Ref. no. **19481**



Castors large

Surcharge for 4 large, electrically conductive castors. 2 castors in front **Ø 100 mm** (lockable), 2 castors at rear **Ø 125 mm**.

Ref. no. **19850**



Plate

made of **ABS plastic**, oriongrey with molded edge and recessed grip.

Storage space dim:
470 x 340 mm (w x d)

Exterior dim.:
500 x 390 x 53 mm (w x d x h)

Load capacity up to 15 kg
Load capacity up to 25 kg

Ref. no. **19033**
Ref. no. **19237**



Distance piece

for ABS plate to extend the usable depth of 38 mm.

Ref. no. **19312**



Front handle

for fastening to the ABS plate, fine structure, white-aluminium (RAL 9006).

Ref. no. **19367**



Rail

for ABS plate or metal plate. As an additional tilt protection for devices. Made of tubular steel, high-quality powder-coated white-aluminium (RAL 9006), Ø 8 mm. Surrounds the plate on three sides. Fixed to the profile.

Ref. no. **19017**



Steel plate

powder-coated, white-aluminium (RAL 9006). Load capacity up to 25 kg.

Dim.:
495 x 379 mm (w x d)

Ref. no. **19330**

Special dimensions on request



Steel plate with handle

powder-coated, white-aluminium (RAL 9006). Load capacity up to 25 kg.

Dim.:
350 x 400 mm (w x d)

Ref. no. **19539**

Plate for printer / Special plate / Laptop plate / Drawers / Drawer inset / Lock

Plate for printer



as a support plate for a printer. Made of steel, white-aluminium (RAL 9006), powder-coated. Load capacity up to 25 kg.

Dim.:
430 x 445 mm (w x d)

Ref. no. 19951

The plate can be attached to the side or in the middle of the profile.

Laptop plate



with mouse pad, extensible to the right and left side. Made of steel, white-aluminium (RAL 9006), powder-coated. Load capacity up to 15 kg.

Setting dim.:
491 x 370 mm (w x d)

Mouse pull-out:
130 x 160 mm (w x d)

Ref. no. 19320

Drawer inset



with variable partitions and flexible dividers. Made of transparent synthetic material, removable and suitable for cleaning in the dishwasher.

Ref. no. 19597

Drawer



for lift carts with plate made of ABS plastic. Fixed to the non-lift-able part with a special holder at the bottom above the chassis.

Ref. no. 30096

Drawer



with plate, 500 x 400 mm (w x d), both made of steel, powder-coated, white-aluminium (RAL 9006), grey drawer handle. Load capacity up to 10 kg.

Exterior dim.:
415 x 368 x 128 mm (w x d x h)

Inside dim.:
315 x 320 x 106 mm (w x d x h)

Ref. no. 3025.1

Plate dim.: 500 x 400 mm (w x d)
Footprint: 450 x 380 mm (w x d)

Special plate



can be mounted between the carrier profile and chassis. Made of steel, powder-coated, white-aluminium (RAL 9006). Load capacity up to 10 kg.

Dim.:
418 x 370 mm (w x d)

Ref. no. 19995

Drawer



made of ABS plastic, oriongrey, with polished surface, to be mounted under a ABS plate or under a ABS drawer. Load capacity up to 10 kg.

Exterior dim.:
494 x 386 x 131 mm (w x d x h)

Inside dim.:
409 x 314 x 94 mm (w x d x h)

Ref. no. 19300

Lock

separately for drawer (ABS-plastic)

Ref. no. 19376

2 drawers



for lift carts with plate made of ABS plastic. Fixed to the non-lift-able part with a special holder at the bottom above the chassis.

Ref. no. 30097

Undermounting drawer



made of steel, powder-coated, white-aluminium (RAL 9006), grey drawer handle. Load capacity up to 10 kg.

Exterior dim.:
415 x 368 x 128 mm (w x d x h)

Inside dim.:
315 x 320 x 106 mm (w x d x h)

Ref. no. 3026.1

Keyboard pull-outs / TFT mounts / Bracket with socket

Keyboard and mouse pull-out



extendable frontwards by 215 mm. Mouse pull-out extendable by 100 mm at each side. Made of steel, powder-coated, white-aluminium (RAL 9006). Load capacity up to 10 kg.

Ref. no. **19220**

Mouse holder (on left or right side)
Ref. no. **19488**

Keyboard and mouse pull-out



with **TFT mount** attached to height-adjustable rod. Mouse pull-out, extendable sideways by 100 mm at each side. Made of steel, powder-coated, white-aluminium (RAL 9006). Load capacity of the keyboard pull-out up to 10 kg.

Ref. no. **19222**

TFT mount



fixedly mounted on rod in the carrier profile. Rotatable and inclinable but not height-adjustable. Made of steel, white-aluminium, powder-coated (RAL 9006). Load capacity up to 15 kg.

Ref. no. **19418**

TFT mount adjustable



mounted on height-adjustable rod in the carrier profile. Made of steel, white-aluminium, powder-coated (RAL 9006). Load capacity up to 15 kg

Ref. no. **19223**

TFT mount with socket



prepared to take up the suction unit system Ohlenschläger. Made of steel, powder-coated, white-aluminium (RAL 9006). Load capacity up to 12 kg.

Ref. no. **30007**

Dim. TFT:
123 x 136 x 339 mm (w x d x h)

Bracket with socket



prepared to take up the suction unit system Ohlenschläger. Made of steel, polished (RAL 9006). Bush inside Ø 28,2 mm.

Ref. no. **30006**

Dim.:
128 x 96 x 85 mm (w x d x h)

"alegro" monitor carrier system

For stepless and precise fixation without any physical exertion. Horizontally and vertically rotatable, tiltable and pivotable. Monitor adaption VESA 75/100.

"alegro" monitor holder



on tightly adjusted rod (height approx. 400 mm above the profile).

Load capacity up to 12 kg
Ref. no. **25007**

Load capacity up to 18 kg
Ref. no. **25033**

"alegro" monitor holder



with fixing bracket for stepless mounting at the profile.

Load capacity up to 12 kg
Ref. no. **25052**

Load capacity up to 18 kg
Ref. no. **25053**

"alegro" holder for double monitoring



on aluminium traverse (w 600 mm). Optimum, simple synchronous positioning.

Load capacity up to 2 x 12 kg
Ref. no. **25002**

Load capacity up to 2 x 18 kg
Ref. no. **25028**

"alegro" monitor holder



above the profile, with fixing bracket for stepless mounting.

Load capacity up to 12 kg
Ref. no. **19497**

Load capacity up to 18 kg
Ref. no. **19499**

Dim.:
121 x 122 x 246 mm (w x d x h)

Accessories

The reference numbers contain the accessory part complete with attachment fittings. The accessories can be retrofitted to the cart at any time.



Mount for tablet/iPad

on the profile cover. Anodised aluminium, adjustable from 7" - 10". Horizontally and vertically rotatable and tiltable, with theft protection.

Dim.:
123 x 97 x 338 mm (w x d x h)

Ref. no. 20855

new



Cable and hose holder with flex-shaft

Arms in silver aluminium, chromium-plated flex-shaft, with 2 joints of plastic and mounting material.

Ref. no. 19396

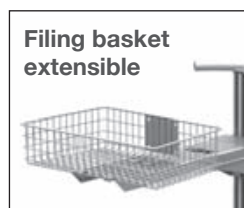


Filing basket in front

to be mounted **in front** of the carrier profile. Made of steel, white-aluminium, powder-coated (RAL 9006). Mesh size: approx. 20 mm. Load capacity up to 5 kg.

Dim.:
416 x 267 x 100 mm (w x d x h)

Ref. no. 19135



Filing basket extensible

215 mm **forwards extensible**. Made of steel, white-aluminium, powder-coated (RAL 9006). Load capacity up to 5 kg.

Dim.:
418 x 268 x 100 mm (w x d x h)

Ref. no. 19268



Standard profile rail at rear

for fastening **at rear** of the carrier profile, made of polished stainless steel. Load up to 10 kg.

Dim.:
490 x 10 x 25 mm (w x d x h)

Ref. no. 30016



Cable and hose holder

Arms in silver aluminium, with 2 joints of plastic and mounting material.

Reach approx. 950 mm.

Ref. no. 19034

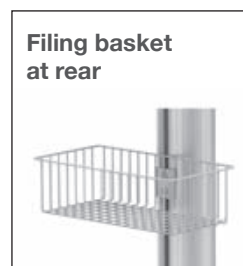


PC support

for fastening sideways to the carrier profile. The flexible fixing strap ensures a firm hold of the pc. It is suitable for all conventional models, as the top mount is vertically adjustable. Made of steel, white-aluminium, powder-coated (RAL 9006). Load capacity up to 8 kg.

On right side
Ref. no. 19230

On left side
Ref. no. 19245



Filing basket at rear

to be mounted **at rear** of the carrier profile. Made of steel, white-aluminium, powder-coated (RAL 9006). Load capacity up to 5 kg.

Dim.:
377 x 196 x 115 mm (w x d x h)

Ref. no. 19146



Infusion bottle holder

chrome plated with 4 hooks, for one-hand operation, tube Ø 25 mm, Load capacity up to 4 kg.

Ref. no. 19035



Standard profile rail in front

for fastening **in front** of the carrier profile, made of polished stainless steel, with 2 attachment points.

Dim.:
330 x 10 x 25 mm (w x d x h)

Ref. no. 19976



for all usual endoscopes. Made of plexiglass on height adjustable rod for one-hand use.

Not mountable on carts with lift function.

Ref. no. **19717**



Clip-holder

for cables, made of grey plastic, for fastening at the rear of the carrier profile. Can also be attached subsequently.

Ref. no. **19015**



Holder

for oxygen bottle or gas bottle of 5/10 liters (max. Ø 145 mm). Made of steel, white-aluminium, powder-coated (RAL 9006) and with robust support strap for fastening the bottle.

right
Ref. no. **19403**

left
Ref. no. **19402**

additional upper holder
with support strap

right
Ref. no. **19404**

left
Ref. no. **19405**



Probe holder

for mounting to the side of the ABS plate. Made of polyvinyl chloride, irongrey (RAL 7011). Inside Ø 43 mm.

Dim.: 65 x 54 x 35 mm (w x d x h)

Ref. no. **19734**



Multiple socket outlet

4 grounding sockets, light-grey cable, 3 m long with moulded grounding plug, green 2-pin switch, quality housing, anodised aluminium, 2 grey plastic fastening angles included.

Dim.: 269 x 44 x 44 mm (w x d x h)

Ref. no. **21696**

Further multiple socket outlets you will find in the separate electrical accessories price list.



Mouse holder

made of grey plastic. Suitable on the left or right side.

Ref. no. **19488**



Holder for Kensington lock

for theft protection of notebooks. For fastening to the carrier profile. Without the lock.

Ref. no. **16424**

Electrical accessories

Suitable for the equipment cart systems, we offer you a comprehensive range of electrical accessories in various country-specific versions.

- The product range contains:
- Standard multiple socket outlets
 - Modular multiple socket outlets
 - Central on/off switch
 - Isolating transformers
 - Equipotential bonding system MultiContact POAG
 - Electrical connections according to IEC 320 C13/C14
 - Cable management and plug-out protection

On request we send you the separate list with information about the electrical accessories. Please feel free to contact our customer consultants.

All prices are understood exclusive of VAT. As an innovative company we reserve the right to amend prices and designs. As for the rest our General Terms of Business in the valid version apply.

WEEE-Reg. no. DE 20235235



Our versatile product range



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