Accessories for all areas of use

General information on technical medical accessories

The comprehensive modul technik GmbH accessories programme enables individual adaptation of medical supply units for the requirements of each workplace.

Medical supply units can therefore be adapted to new local conditions either during the planning phase or retrospectively.

As a result of the uncomplicated and varied structure of the modul technik GmbH accessories programme, there is a variety of possible combinations.

The dimensions of the individual accessories components have proved themselves over many years and are therefore the basis for the standard/basic dimensions used for the consoles, cross-arms, etc. Within reason, however, special dimensions are possible at the request of the customer.

Aluminium and stainless steel are mainly used in manufacturing. Depending on the type, equipment consoles are either made from stainless steel 1.4301 (ground on one side, grain 240) or aluminium.

The multi-use equipment rails (stainless steel or aluminium) are in accordance with DIN EN ISO 19054.

Weight information equates to the average value. Minor measurement differences within an item are not taken into account.

The load defines the maximum permitted load that may be applied to any accessory component by the user.

Important information:

Accessories are delivered to users in a clean condition, but they must nevertheless be cleaned before use. - Do not use solvents such as petrol or ethers.
Only disinfect by wiping. - Pay attention to the disinfectant manufacturer's instructions - Do not allow liquid to get inside installed components - For disinfection, use agents from the surface disinfectant group.

Information on the layout of the accessory catalogue

Basic modules

are the basic equipment of the medical supply system produced by modul technik and are specially tailored to the products concerned. The position and/or length of the basic module is project-specific. Basic modules are factory-fitted. An example of a basic module is an equipment rail fitted to an IV 1054.

Expansion modules

are for the expansion of basic or universal modules. An example of an expansion module is a drawer fitted under a console. Expansion modules can only be used in association with basic or universal modules.

Universal modules

are equipped with suitable supporting devices for standard rails or supporting tubes and can therefore be combined with items from within the modul technik product range. Universal modules include those that can be connected to external equipment by standard connections (e.g. gas supply).

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Expansion modules for consoles and bearer systems

Universal modules: Equipment rails

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Universal modules: Electrical engineering

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Universal modules: Gas supply

Universal modules: Monitor carrier arms

Universal modules: Assembly aid

Equipment rails (dim. 25 mm x 10 mm) as per DIN EN ISO 19054

mounted above and/or below an IV 1054, length* project specific

Stainless steel equipment rail, incl. glass-fibre reinforced plastic holder and end caps, separation between holders = 400 mm:

Protrusion	Weight / m	Load / m
40 mm	1.1 kg	max. 50 kg

Item no.: 1054-006-☐☐☐☐
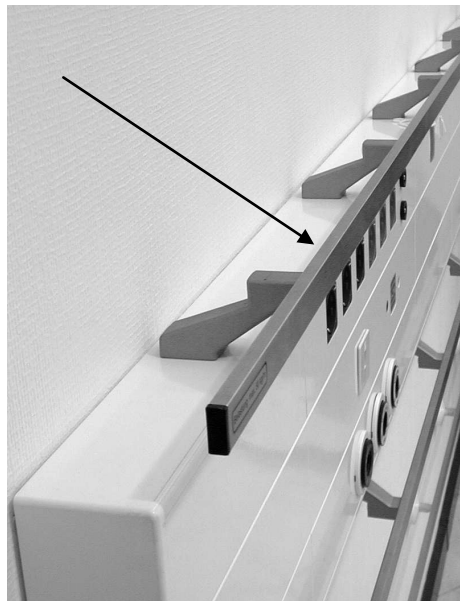
Aluminium equipment rail, incl. side cover:

Protrusion	Weight / m	Load / m
35 mm	1.1 kg	max. 50 kg

Item no.: 1054-017-☐☐☐☐
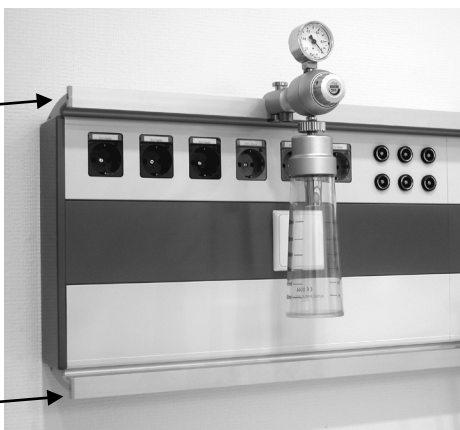
▼   Accessory suitable for **equipment rail**:

- Stainless steel carrier system for equipment rail, from side 25
- Supporting tubes for fitting to equipment rails, from side 23

* The length of the equipment rail is entered in the free spaces, e.g.: 1054-006-0800 for an equipment rail of 800 mm length.

Stainless steel supporting tubes

Fitted on the side of an IVV 1054, length* project specific, incl. two holding devices (the separation between the holding devices is project specific)

Supporting tube (diam. = 30 mm) fixed, incl. holding devices (top and bottom, inclined forwards by 45°) and end caps:

Protrusion	Load
150 mm	max. 40 kg

Item no.: 0421-002.03-☐☐☐☐

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Supporting tube (diam. = 25 mm) fixed, incl. holding devices (top and bottom, inclined forwards by 45°) and end caps:

Protrusion	Load
150 mm	max. 40 kg

Item no.: 0421-004-☐☐☐☐

Supporting tube (diam. = 30 mm) swivelling, incl. holding devices (top and bottom) and end caps:

Protrusion	Load
200 mm	max. 40 kg

Item no.: 0446-001-☐☐☐☐ _____ (right-hand side)

Item no.: 0446-001.02-☐☐☐☐ _____ (left-hand side)

_____

Supporting tube (diam. = 38 mm) swivelling, incl. holding devices (top and bottom) and end caps:

Protrusion	Load
200 mm	max. 40 kg

Item no.: 0446-001.07-☐☐☐☐ _____ (right-hand side)

Item no.: 0446-001.06-☐☐☐☐ _____ (left-hand side)

▼   Accessory suitable for **supporting tubes**:

- Trays for supporting tubes, from Page 27
- Cross-arms and infusion bottle holders, from Page 28

*   The length of the supporting tube is entered in the free spaces of the item no., e.g.: 0446-001-1000 for a supporting tube of 1,000 mm length.

Stainless steel supporting tube

Fitted on the side of an MEV 8000, length* project specific, incl. two holding devices (the separation between the holding devices is project specific)

Supporting tube (diam. = 30 mm) swivelling, incl. holding devices (top and bottom) and end caps: Protrusion Load 140 mm max. 40 kg **Item no.: 0425-001-**☐☐☐☐ _____ (right-hand side) **Item no.: 0425-001.02-**☐☐☐☐ _____ (left-hand side)	

▼   Accessory suitable for **supporting tube**:

   - Trays for supporting tubes, from Page 27
   - Cross-arms and infusion bottle holders, from Page 28

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* The length of the supporting tube is entered in the free spaces of the item no., e.g.: 0425-001-1000 for a supporting tube of 1,000 mm length.

Stainless steel supporting tubes

Fitted inside a VIP 2000 or VIP 2001, incl. holding device

Supporting tube (diam. = 30 mm), swivelling. Protrusion — Load — Length of supporting tube approx. 145 mm — max. 10 kg — approx. 400 mm **Item no.: 2001-007.03** (right-hand side) **Item no.: 2001-007.04** (left-hand side) _____ **Supporting tube (diam. = 30 mm), swivelling, with stainless steel telescopic tube (diam. = 20 mm), max. downwards withdrawal, 400 mm:** Protrusion — Load — Length of supporting tube + telescopic tube approx. 145 mm — max. 10 kg — approx. 800 mm **Item no.: 2001-005.03** (right-hand side) **Item no.: 2001-005.04** (left-hand side) Suitable accessories: - Cross arm for telescopic tube (diam. = 20 mm), folding, see below	 **Item no.: 2001-005.04**

▼ Accessory suitable for **stainless steel supporting tube** (diam. = 30 mm):

   - Infusion bottle holder (Item no.: 2001-028.02), Page 36

Cross-arm for telescopic tube (diam. = 20mm), folding

Cross-arm, with stainless steel equipment rail (dim. 25 mm x 10 mm) (incl. end caps) and holding device: Protrusion — Weight — Load 280 mm — 0.4 kg — max. 5 kg **Item no.: 2001-016**	 **Application example**

Equipment rail pair (dim. 25 mm x 10 mm) as per DIN EN ISO 19054

fitted on the side facing towards the OP table (two equipment rails one above the other), Length* project-specific

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Aluminium equipment rails, for fitting equipment and infusion trolleys GW 3600 / IW 3600, anodized natural colour, incl. end caps:

Weight / m	Load / m	Separation, middle of rails
1.2 kg	max. 50 kg	115 mm

Item no.: 3700-005.05-☐☐☐☐

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Aluminium equipment rails incl. curve piece, for fitting surrounding equipment and infusion trolleys GW 3600-SUF / IW 3600-SUF, anodized natural colour, incl. end caps:

Weight / m	Load / m	Separation, middle of rails
1.2 kg	max. 50 kg	115 mm

Item no.: 3700-005.06-☐☐☐☐x☐☐☐☐ _____ L-shape

Item no.: 3700-005.07-☐☐☐☐x☐☐☐☐ _____ U-shape

Item no.: 3700-005.07

* The length of the equipment rail is entered in the free spaces, e.g.: 3700-005.06-2500x2500 for an equipment rail of 2500 mm x 2500 mm length.

Equipment rail (dim. 25 mm x 10 mm) as per DIN EN ISO 19054

fitted on the side facing away from the OP table, length* project-specific

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Aluminium equipment rail, anodized natural colour, incl. end caps:

Weight / m	Load / m
1.2 kg	max. 50 kg

Item no.: 3700-005.08-☐☐☐☐

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Stainless steel equipment rail, incl. end caps:

Weight / m	Load / m
1.2 kg	max. 50 kg

Item no.: 3700-005.09-☐☐☐☐

Item no.: 3700-005.09

* The length of the equipment rail is entered in the free spaces, e.g.: 3700-005.08-2500 for an equipment rail of 2500 mm length.

Stainless steel supporting bolts

for fitting a Plexiglas skirt, the arrangement of the bolts is project specific

Supporting bolts:				
Weight	Load	Length	Diameter	
25 g	5 kg	36 mm	17 mm	
Item no.: 3600-015-005				

Aluminium consoles (electrostatically powder coated)

for fitting between two supporting tubes (diam. = 30mm, separation = 595 mm), fully vertically and horizontally adjustable, incl. two holding devices

Aluminium console with four equipment rails (dim. 25 mm x 10 mm):			
Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 510 mm	500 mm x 450 mm	approx. 5.5 kg	max. 40 kg
Item no.: 0255-013.13			
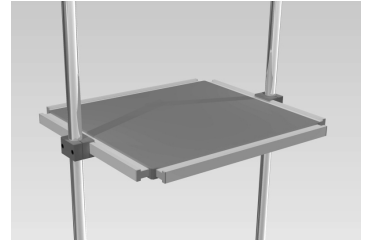
Stainless steel console with surrounding equipment rail (dim. 25 mm x 10 mm):			
Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 510 mm	500 mm x 450 mm	approx. 5.5 kg	max. 40 kg
Item no.: 0255-006.04			
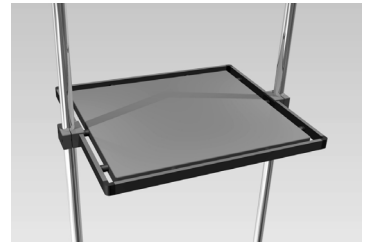
Aluminium console with two side equipment rails (dim. 25 mm x 10 mm):			
Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 450 mm	500 mm x 450 mm	approx. 5.5 kg	max. 40 kg
Item no.: 0255-013.10			
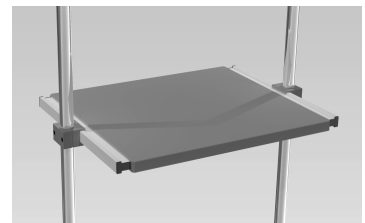
▼ Accessory suitable for **aluminium consoles**:

- Drawer module (Item no.: 0121-005 / Item no: 0121-005.02), Page 20
- Keyboard module (Item no.: 0106-007), Page 21
- Writing tray (Item no.: 0261-001), Page 21

Stainless steel consoles

for fitting between two supporting tubes (diam. = 30mm, separation = 595 mm), fully vertically and horizontally adjustable, incl. two holding devices

Stainless steel console with surrounding equipment rail (dim. 25 mm x 10 mm):			
Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 510 mm	500 mm x 450 mm	approx. 5.5 kg	max. 40 kg
Item no.: 0255-006.02			
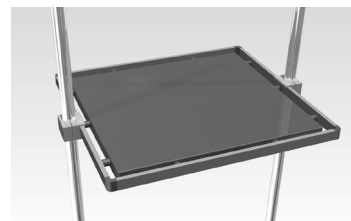
Aluminium console with two side equipment rails (dim. 25 mm x 10 mm):			
Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 450 mm	500 mm x 450 mm	approx. 5.5 kg	max. 40 kg
Item no.: 0255-013			
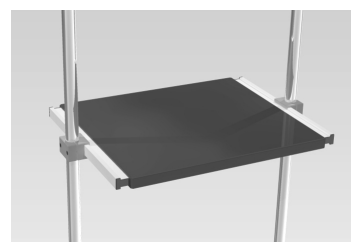
▼ Accessory suitable for **stainless steel consoles**:

- Drawer module (Item no.: 0121-005 / Item no: 0121-005.02), Page 20
- Keyboard module (Item no.: 0106-007), Page 21
- Writing tray (Item no.: 0261-001), Page 21

Equipment rails (dim. 25 mm x 10 mm) as per DIN EN ISO 19054, horizontal

for fitting between two supporting tubes (diam. = 30 mm, separation = 595 mm), fully vertically adjustable, incl. two holding devices

Stainless steel equipment rail, incl. end caps:			
Overall dim. (W x H)	Usable length	Weight	Load
665 mm x 35 mm	535 mm	approx. 1 kg	max. 30 kg
Item no.: 0407-008			
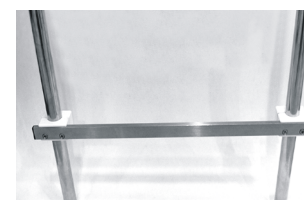
Pair of stainless steel equipment rails, incl. end caps:			
Overall dim. (W x H)	Usable length	Weight	Load / Rail
665 mm x 35 mm	2 x 535 mm	approx. 1.4 kg	max. 15 kg
Item no.: 0407-009			

Aluminium consoles (electrostatically powder coated)

for front mounting, completely vertically adjustable, incl. screw-in holders

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Stainless steel console with three equipment rails (dim. 25 mm x 10 mm):

Overall dim. (W x D)	Footprint (W x D)	Weight	Load
550 mm x 475 mm	500 mm x 450 mm	approx. 6 kg	max. 40 kg

Item no.: 2500-083
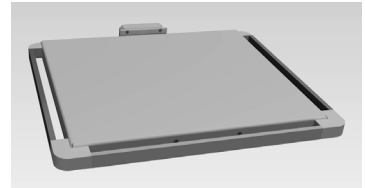
Aluminium console with three equipment rails (dim. 25 mm x 10 mm):

Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 475 mm	500 mm x 450 mm	approx. 6 kg	max. 40 kg

Item no.: 2500-020.06
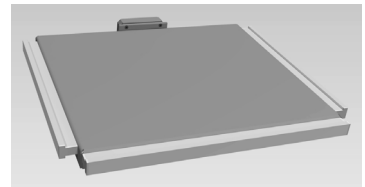
▼ Accessory suitable for **aluminium console**:

- Drawer module (Item no.: 0121-005 / Item no: 0121-005.02), Page 20
- Keyboard module (Item no.: 0106-007), Page 21
- Writing tray (Item no.: 0261-001), Page 21

Aluminium consoles (electrostatically powder coated) with control element for pneumatic brakes

front mounted (position project dependent), incl. screw-in holders

<table>
<tr><td>

Aluminium console with two side equipment rails (dim. 25 mm x 10 mm):

| Overall dim. (W x D)	Footprint (W x D)	Weight	Load
550 mm x 475 mm	500 mm x 460 mm	6 kg	max. 40 kg

Item no.: 2500-091.02

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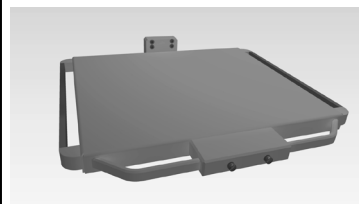
<table>
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Aluminium console with two side equipment rails (dim. 25 mm x 10 mm):

Overall dim. (W x D)	Footprint (W x D)	Weight	Load
560 mm x 475 mm	500 mm x 450 mm	6 kg	max. 40 kg

Item no.: 2500-019.08

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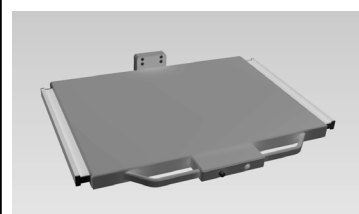
▼ Accessory suitable for **aluminium console**:

- Drawer module (Item no.: 0121-005 / Item no: 0121-005.02), Page 20
- Keyboard module (Item no.: 0106-007), Page 21
- Writing tray (Item no.: 0261-001), Page 21

Aluminium console (electrostatically powder coated) with membrane switch

for front mounting, completely vertically adjustable, incl. screw-in holders

<table>
<tr><td>

**Aluminium console with two side equipment rails (dim. 25 mm x 10 mm):**

Overall dim. (W x D)	Footprint (W x D)	Weight	Load
550 mm x 475 mm	500 mm x 460 mm	6 kg	max. 40 kg

Item no.: 2500-090.03

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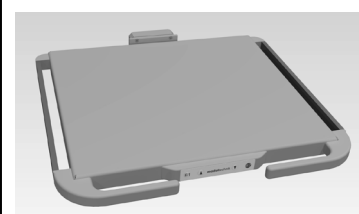
▼ Accessory suitable for **aluminium console**:

- Drawer module (Item no.: 0121-005 / Item no: 0121-005.02), Page 20
- Keyboard module (Item no.: 0106-007), Page 21
- Writing tray (Item no.: 0261-001), Page 21

Operating handle with actuating elements for pneumatic braking

(position project-dependent)

Operating handle, front mounted: **Item no.: 2500-017.03** _____ for BSP 2500 **Item no.: 2600-005** _____ for BSP 2600	 **Operating handle for BSP 2600**

Equipment rail pair (dim. 25 mm x 10 mm) as per DIN EN ISO 19054, vertical

fitted to a base support head, length project-dependent

Aluminium equipment rails, anodized natural colour, incl. end caps: Weight / m per rail Load / m per rail 1.2 kg max. 50 kg **Item no.: 2500-026.04-**☐☐☐☐_____for BSP 2500 **Item no.: 2600-017-**☐☐☐☐_____for BSP 2600	 **BSP 2500 with pair of equipment rails**
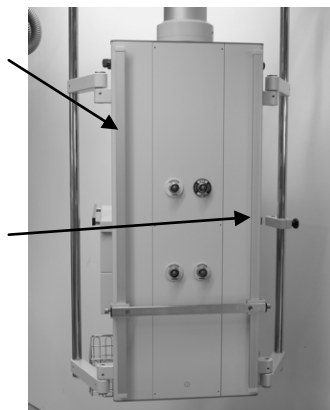
▼   Accessory suitable for **pair of equipment rails**:

    - Equipment rail (dim. 25 mm x 10 mm) as per DIN EN ISO 19054, rear, Page 18

  * The length of the equipment rail is entered in the free spaces, e.g.: 3700-005.02-0800 for an equipment rail of 800 mm length.

Stainless steel supporting tube (diam. 30 mm), swivelling

Fitted on the side, length* project specific, incl. two holding devices (the separation between the holding devices is project specific)

Supporting tube, incl. end caps

Protrusion   Load
200 mm   max. 40 kg

Item no.: 2500-021-□□□□ _____ (left-hand side)

Item no.: 2500-021.03-□□□□ _____ (right-hand side)

* The length of the supporting tube is entered in the free spaces of the item no., e.g.:
2500-021-1000 for a supporting tube of 1000 mm length.

▼ Accessory suitable for **supporting tube**:

   - Cross-arms and infusion bottle holders, from Page 28

Equipment rail (dim. 25 mm x 10 mm) as per DIN EN ISO 19054, rear

for fitting to a pair of equipment rails, completely adjustable for height

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Stainless steel equipment rail for BSP 2500, incl. two holding devices and end caps:

Length   Load
440 mm   max. 5 kg

Item no.: 2500-026.03

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Stainless steel equipment rail for BSP 2600, incl. two holding devices and end caps:

Length   Load
450 mm   max. 5 kg

Item no.: 2500-017.01
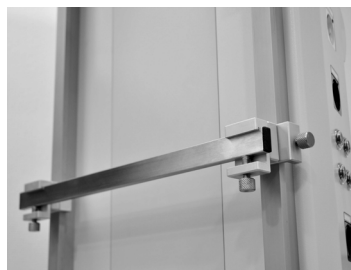
Equipment rail (dim. 25 mm x 10 mm) as per DIN EN ISO 19054, front

for fitting to base support head, completely adjustable for height, incl.

Stainless steel equipment rail, incl. holding devices and end caps:

Length   Load
500 mm   max. 5 kg

Item no.: 2500-030.05
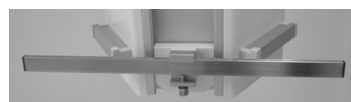
Docking trolley, mobile

for taking medical equipment (such as respiration devices), incl. single-handed towing bar and anti-static double steering rollers (two rollers with brake)

Docking trolley with stainless steel tray, drawer module and two side equipment rails (dim. 25 mm x 10 mm):

Overall dim. (H x W x D)	Footprint (W x D)
730 mm x 615 mm x 700 mm	approx. 600 mm x 430 mm

Total load
max. 40 kg

Item no.: 0126-003

▼ Suitable accessories: - Docking equipment for BSP, see below
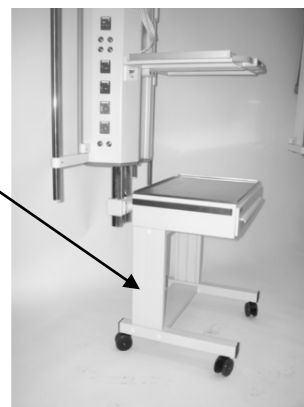
Docking trolley for various applications, mobile

for taking medical equipment (such as respiration devices), incl. single-handed towing bar and anti-static apparatus rollers (two rollers with brake)

Docking trolley, optionally with several stainless steel trays and/or drawer modules (design project specific), maximum height = 1400 mm:

Overall dim. (H x W x D)	Footprint (W x D)
variable x 630 mm x 650 mm	approx. 450 m x 540 mm

Load / console	Total load
max. 40 kg	max. 200 kg

Item no.: 0130-000

▼ Suitable accessories: - Docking equipment, see below

Assembly example

Docking equipment

fitted below BSP systems

Stainless steel docking equipment:

Weight
2.9 kg

Item no.: 2500-045-004
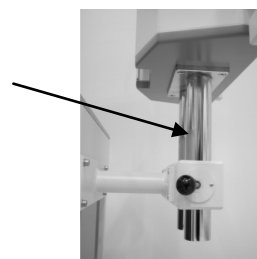
Drawer module with self closing device and soft closing

Stainless steel housing (electrostatically powder coated), for fitting below consoles or bearer systems (up to three drawer modules can be fitted, project specific), with removable plastic compartment for easy cleaning.

Drawer module with closed drawer front, small:

Width	Height	Depth	Weight
400 mm	130 mm	280 mm	approx. 6 kg

Item no.: 0101-005

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Drawer module with closed drawer front, large:

Width	Height	Depth	Weight
500 mm	135 mm	430 mm	approx. 6.5 kg

Item no.: 0121-005

drawer module with front opening for cable input, small:

Width	Height	Depth	Weight
400 mm	130 mm	280 mm	approx. 6 kg

Item no.: 0101-003

_____

drawer module with front opening for cable input, large:

Width	Height	Depth	Weight
500 mm	135 mm	430 mm	approx. 6.5 kg

Item no.: 0121-004.02

As item no.: 0101-005 and item no: 0121-005, only with front opening

Keyboard module with pull-out keyboard shelf

Stainless steel housing (electrostatically powder coated) for fitting below console or drawer

Keyboard module with stainless steel keyboard tray:				
Width	Height	Depth	Weight	
500 mm	100 mm	430 mm	approx. 8 kg	**Keyboard module fitted below a console**
Item no.: 0106-007				
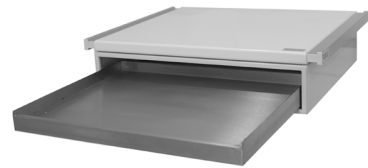
Writing tray, pull-out

for fitting below consoles, carrier systems or drawers, suitable for DIN A3

HPL high pressure laminate writing tray:				
Width	Height	Depth	Weight	
500 mm	30 mm	430 mm	approx. 6 kg	**Writing tray fitted below a drawer block**
Item no.: 0261-001				

Equipment rails (dim. 25 mm x 10 mm) as per DIN EN ISO 19054, for wall fitting

Length project-specific (maximum length = 5,000 mm), incl. end caps, covering rosettes and supporting bolts (incl. 1 x supporting bolt for potential equaliser connection)

Stainless steel equipment rail, incl. fixing accessories for fitting to a lightweight construction wall:

Protrusion	Weight / m	Separation between supporting bolts	Load / m
55 mm	approx. 1.4 kg		

Item no.: 0503-001-☐☐☐☐ _____400 mm_____max. 50 kg

Item no.: 0503-001.02-☐☐☐☐ ____300 mm_____max. 100 kg

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Stainless steel equipment rail, incl. fixing accessories** for fitting to a solid wall:

Protrusion	Weight / m	Separation between supporting bolts	Load / m
55 mm	approx. 1.4 kg		

Item no.: 0503-002-☐☐☐☐ _____400 mm_____max. 50 kg

Item no.: 0503-002.02-☐☐☐☐ ____300 mm_____max. 100 kg
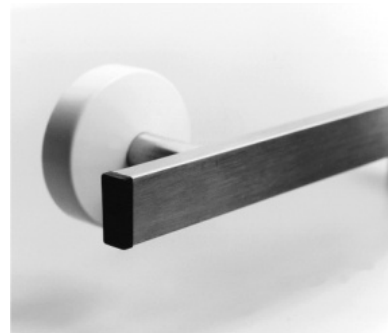
Covering rosettes are supplied as standard in white, but are available in black at customer request.

* The length of the equipment rail is entered in the free spaces, e.g.: 0503-001-0800 for an equipment rail of 800 mm length.

** Fitting accessories are project-specific, and must suit the particular construction.

End caps for stainless steel equipment rail (dim. 25 mm x 10 mm)

Plastic end caps:

Item no.: 0094-1060_____black

Item no.: 0094-1062_____white
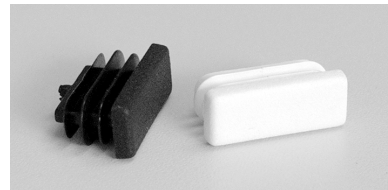
Travel limiter

Travel limiter with plastic stop for fitting to an equipment rail (dim. 25 mm x 10 mm):

Item no.: 4502-024
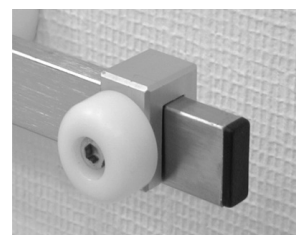
Supporting tubes for fitting to equipment rails (dim. 25 mm x 10mm)

completely adjustable for height and horizontally, for fitting pumps and perfusors, infusion bottle holders and accessory cross-arms, length* project-specific

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Stainless steel supporting tube for fitting to two equipment rails (dim. 25 mm x 10 mm) of the same wall distance, incl. two holding devices:

Protrusion	Load	Supporting tube
180 mm	max. 40 kg	

Item no.: 0433-010-☐☐☐☐ _____ diam. = 30 mm

Item no.: 0433-010.01-☐☐☐☐ _____ diam. = 38 mm

Stainless steel supporting tube for fitting to two equipment rails (dim. 25 mm x 10mm) of the same wall distance, incl. two holding devices:

Protrusion	Load	Supporting tube
60 mm	max. 15 kg	

Item no.: 0433-010.02-☐☐☐☐ _____ diam. = 30 mm

Item no.: 0433-010.04-☐☐☐☐ _____ diam. = 38 mm
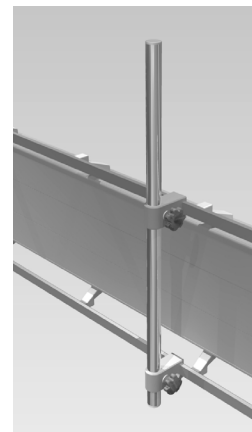
Stainless steel supporting tube for fitting to two equipment rails (dim. 25 mm x 10mm) of different wall distance, one holding device adjustable:

Protrusion	Load	Supporting tube
60 mm	max. 15 kg	

Item no.: 0433-009.03-☐☐☐☐ _____ diam. = 30 mm

Item no.: 0433-009.05-☐☐☐☐ _____ diam. = 38 mm

▼ Accessory suitable for **universal supporting tube**:

    - Cross-arms and infusion bottle holders, from Page 28

* The length of the supporting tube is entered in the free spaces of the item no., e.g.: 0433-010-0800 for a supporting tube with a length of 800 mm.

Supporting tubes for fitting to supporting tubes

for fitting of pumps and perfusors, infusion bottles and accessory cross-arms, length* project-specific, adjustable for swivel and height

Stainless steel supporting tube (diam. = 30 mm), incl. two supporting devices (to fit a 30 mm diam. supporting tube):

Protrusion	Weight	Load
200 mm	varies	max. 40 kg

Item no.: 0404-004-☐☐☐☐

_____

Stainless steel supporting tube (diam. = 25 mm), incl. two supporting devices (to fit a 25 mm diam. supporting tube):

Protrusion	Weight	Load
200 mm	varies	max. 40 kg

Item no.: 0404-014.02-☐☐☐☐

▼   Accessory suitable for **supporting tubes**:

- Cross-arms and infusion bottle holders, from Page 28

* The length of the supporting tube is entered in the free spaces of the item no., e.g.: 0404-004-0800 for a supporting tube of 800 mm length.

Stainless steel monitor carrier system for equipment rail (dim. 25 mm x 10 mm), standard

incl. two fixing claws and two adjustable wall distance keepers (adjustable up to max. 100 mm wall distance)

Small monitor carrier system, incl. edge protection:

Width	Depth	Load	Weight
470 mm	360 mm	max. 40 kg	approx. 5 kg

Item no.: 9310-4736

Large monitor carrier system, incl. edge protection:

Width	Depth	Load	Weight
540 mm	360 mm	max. 40 kg	approx. 5 kg

Item no.: 9310-5436

Extra large monitor carrier system, incl. edge protection:

Width	Depth	Load	Weight
540 mm	460 mm	max. 40 kg	approx. 5 kg

Item no.: 9310-5446

Monitor carrier system* with drawer block**, powder coated:

Load	Weight
max. 40 kg	approx. 12 kg

Item no.: 9310-☐☐☐☐.1

Monitor carrier system* with double drawer block**, powder coated:

Load	Weight
max. 40 kg	approx. 19 kg

Item no.: 9310-☐☐☐☐.2

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* The missing part of the item no. is completed with the second part of the item no. of the monitor carrier system required.
(Small monitor carrier system = 4736 / Large monitor carrier system = 5436 / Extra large monitor carrier system 5446).

** Standard version with complete pull-out (without self closing device and soft closing)

Drawer dimensions:

Width, internal	Depth, internal	Height, internal	Weight
420 mm	310 mm	80 mm	approx. 7 kg

Stainless steel monitor carrier system for equipment rails (dim. 25 mm x 10 mm), according to customer requirements

incl. two fixing claws and two adjustable wall distance keepers (adjustable to a maximum of 60 mm wall distance), distance from centre of equipment rail to wall distance keeper = 185 mm

Monitor carrier system, incl. edge protection:

Width*	Depth*	Load
min. 450 mm	min. 330 mm	max. 40 kg
max. 500 mm	max. 400 mm	

Item no.: 0207-001-0☐☐☐x0☐☐☐
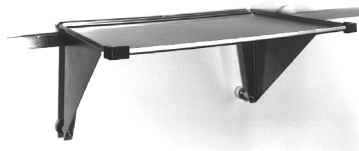
Monitor carrier system, incl. drawer module (Item no.: 0101-005) and edge protection:

Width*	Depth*	Load
min. 450 mm	min. 330 mm	max. 40 kg
max. 500 mm	max. 400 mm	

Item no.: 0207-007-0☐☐☐x0☐☐☐

Monitor carrier system, incl. drawer module with front opening for cable inlet (Item no: 0101-005.02) and edge protection:

Width*	Depth*	Load
min. 450 mm	min. 330 mm	max. 40 kg
max. 500 mm	max. 400 mm	

Item no.: 0207-006-0☐☐☐x0☐☐☐

▼ Accessory suitable for **stainless steel monitor carrier system**:

- Drawer module (Item no.: 0101-005 / Item no: 0101-005.02), Page 20

* The missing part of the item no. is completed with the width and depth of the monitor carrier system, e.g.: 0207-001-0450x0330 for a monitor carrier system with dimensions: Width = 450 mm and Depth = 330 mm

Trays for supporting tubes (diam. = 30mm)

completely adjustable for height and swivelling

Stainless steel tray, incl. holding devices:

Width*	Depth*	Load
min. 250 mm	min. 250 mm	max. 5 kg
max. 350 mm	max. 350 mm	

Item no.: 0225-003.02-0☐☐☐x0☐☐☐

* The missing part of the item no. is completed with the width and depth of the tray, e.g.: 0225-003.02-0250x0350 for a tray with dimensions: Width = 250 mm and Depth = 350 mm
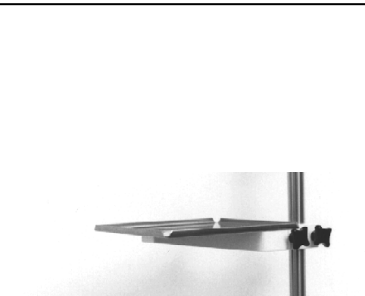
Stainless steel tray, swivelling, incl. holding devices:

Width*	Depth*	Load
min. 400 mm	min. 400 mm	max. 15 kg
max. 500 mm	max. 500 mm	

Item no.: 0226-005.02-0☐☐☐x0☐☐☐

* The missing part of the item no. is completed with the width and depth of the tray, e.g.: 0226-005.02-0400x0450 for a tray with dimensions: Width = 400 mm and Depth = 450 mm

Swivelling tray, incl. drawer module (Item no: 0101-005) and holding devices:

Width	Depth	Load
400 mm	400 mm	max. 15 kg

Item no.: 0226-001.09

Swivelling tray, incl. drawer module (Item no: 0121-005) and holding devices:

Width	Depth	Load
500 mm	450 mm	max. 15 kg

Item no.: 0226-001.04

Cross arm for supporting tube (various diams.)

completely adjustable for height and swivelling

Cross-arm, with stainless steel equipment rail (dim. 25 mm x 10 mm) (incl. end cap):

Usable length*	Weight	Load	For supporting tube
min. 150 mm	varies	max. 5 kg	
max. 350 mm			

Item no.: 0312-001-0☐☐☐☐_____diam. = 30 mm

Item no.: 0312-001.01-0☐☐☐☐_____diam. = 22 mm

Item no.: 0312-001.02-0☐☐☐☐_____diam. = 25 mm

Item no.: 0312-001.03-0☐☐☐☐_____diam. = 38 mm

Cross-arm, U-shape, with two stainless steel equipment rails (dim. 25 mm x 10 mm) (incl. end cap):

Usable length*	Weight	Load	For supporting tube
min. 150 mm	varies	max. 10 kg	
max. 350 mm			

Item no.: 0437-005-0☐☐☐_____diam. = 30 mm

Item no.: 0437-005.01-0☐☐☐_____diam. = 22 mm

Item no.: 0437-005.02-0☐☐☐_____diam. = 25 mm

Item no.: 0437-005.03-0☐☐☐_____diam. = 38 mm

Double cross-arm, with two stainless steel equipment rails (dim. 25 mm x 10 mm) (incl. end caps), pivoting on supporting gudgeon (diam. = 20 mm), incl. holding device:

Usable length*	Weight	Load	For supporting tube
min. 150 mm	varies	max. 10 kg	
max. 350 mm			

Item no.: 0307-008-0☐☐☐_____diam. = 30 mm

Item no.: 0307-008.01-0☐☐☐_____diam. = 22 mm

Item no.: 0307-008.02-0☐☐☐_____diam. = 25 mm

Item no.: 0307-008.03-0☐☐☐_____diam. = 38 mm

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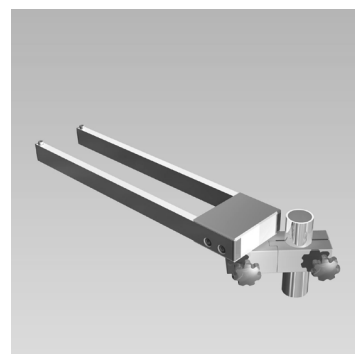
* The missing part of the item no. is completed with the required usable length, e.g. 0312-001-0150 for a cross-arm with 150 mm usable length.

Cross arm for supporting tube (various diams.)

completely adjustable for height and swivelling

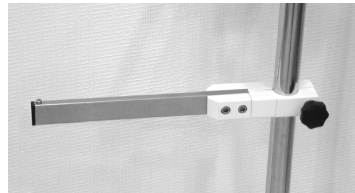**Cross-arm, T-shape, with stainless steel equipment rail (dim. 25 mm x 10 mm) (incl. end caps):**

Usable length: left / right*	Weight	Load	For supporting tube
min. 150 mm / 150 mm	varies	max. 10 kg	
max. 350 mm / 350 mm			

Item no.: 0437-002-0☐☐☐_____diam. = 30 mm

Item no.: 0437-002.01-0☐☐☐_____diam = 22 mm

Item no.: 0437-002.02-0☐☐☐_____diam. = 25 mm

Item no.: 0437-002.03-0☐☐☐_____diam. = 38 mm

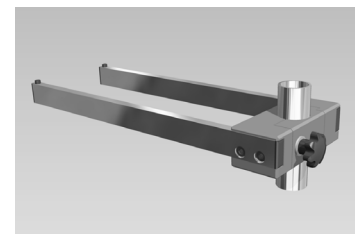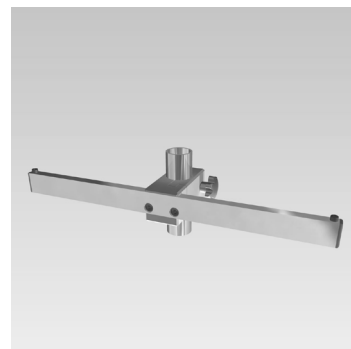**Cross-arm, double T-shape, with two stainless steel equipment rails (dim. 25 mm x 10 mm) (incl. end caps):**

Usable length: left / right*	Weight	Load	For supporting tube
min. 150 mm / 150 mm	varies	max. 15 kg	
max. 350 mm / 350 mm			

Item no.: 0437-004-0☐☐☐_____diam. = 30 mm

Item no.: 0437-004.01-0☐☐☐_____diam = 22 mm

Item no.: 0437-004.02-0☐☐☐_____diam. = 25 mm

Item no.: 0437-004.03-0☐☐☐_____diam. = 38 mm
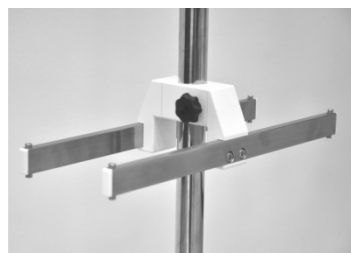
Compact cross-arm, consisting of holding device for stainless steel supporting tube (various diams.) and stainless steel cross-arm, with equipment rail (dim. 25 mm x 10 mm). Cross-arm, pivoting on gudgeon (diam. = 20 mm):

Usable length*	Weight	Load	For supporting tube
min. 150 mm	varies	max. 5 kg	
max. 350 mm			

Item no.: 0307-002-0☐☐☐_____diam. = 30 mm

Item no.: 0307-002.01-0☐☐☐_____diam. = 22 mm

Item no.: 0307-002.02-0☐☐☐_____diam. = 25 mm

Item no.: 0307-002.03-0☐☐☐_____diam. = 38 mm

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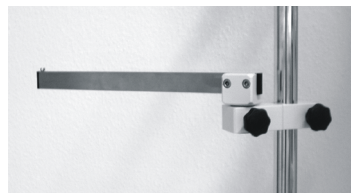
* The missing part of the item no. is completed with the required usable length, e.g. 0307-002-0150 for a cross-arm with 150 mm usable length.

Cross-arms for supporting tubes (diam. = 30mm)

completely adjustable for height and swivelling

Jointed cross-arm with two stainless steel equipment rails, equipped as per DN ISO 19054:	

Usable length	Weight	Load
250 mm x 300 mm	approx. 1 kg	max. 5 kg

Item no.: 0301-001

Holding device for cross-arm

with drilling for supporting gudgeon (diam. = 20 mm)

Holding device with removal safety device for fixing to a supporting tube (various diams.), adjustable height and swivelling:

Protrusion:	Weight	Load	For supporting tube
60 mm	varies	max. 5 kg	

Item no.: 0307-003.05_____diam. = 30 mm

Item no.: 0307-003.08_____diam. = 22 mm

Item no.: 0307-003.09_____diam. = 25 mm

Item no.: 0307-003.10_____diam. = 38 mm
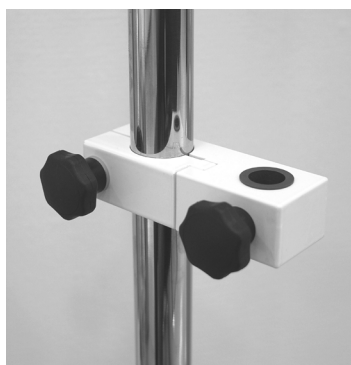
Infusion bottle holder for equipment rail (dim. 25 mm x 10mm), single handed operation

Single handed adjustable height by 300 mm

Stainless steel infusion bottle holder (4 x supporting hooks):

Protrusion	Width	Weight	Load
180 mm	450 mm	approx. 2 kg	max. 6 kg

Item no.: 9030-1184

_____

Stainless steel infusion bottle holder (4 x supporting hooks):

Protrusion	Width	Weight	Load
100 mm	450 mm	approx. 2 kg	max. 6 kg

Item no.: 9030-1104

Item no.: 9030-1104

Stainless steel infusion bottle holder (6 x supporting hooks):

Protrusion	Width	Weight	Load
180 mm	600 mm	approx. 2 kg	max. 6 kg

Item no.: 9030-1186

_____

Stainless steel infusion bottle holder (6 x supporting hooks):

Protrusion	Width	Weight	Load
100 mm	600 mm	approx. 2 kg	max. 6

Item no.: 9030-1106

Item no.: 9030-1106

Infusion bottle holder for supporting tube (diam. = 30 mm), single handed operation

Single handed adjustable height by 300 mm

Infusion bottle holder (4 x supporting hooks), for fitting to a supporting tube (diam. 30 mm):

Protrusion	Width	Weight	Load
180 mm	450 mm	2 kg	max. 6 kg

Item no.: 9030-2184
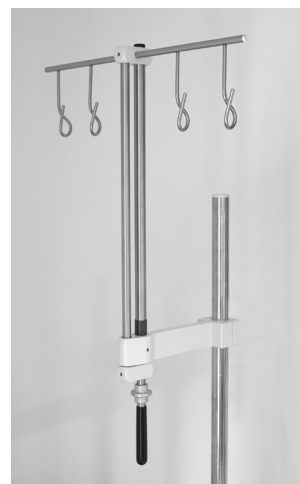
Infusion bottle holder (6 x supporting hooks), for fitting to a supporting tube (diam. 30 mm):

Protrusion	Width	Weight	Load
180 mm	600 mm	2 kg	max. 6 kg

Item no.: 9030-2186

Infusion bottle holder for supporting tubes (various diams.)

completely adjustable for height and swivelling

Stainless steel infusion bottle holder (4 x supporting hooks):

Protrusion	Width	Weight	Load	For supporting tube
100 mm	450 mm	varies	max. 6 kg	

Item no.: 0305-004.02_____diam. = 30 mm

Item no.: 0305-004.06_____diam. = 22 mm

Item no.: 0305-004.07_____diam. = 25 mm

Item no.: 0305-004.08_____diam. = 38 mm

Item no.: 0305-004.02

Stainless steel infusion bottle holder (6 x supporting hooks):

Protrusion	Width	Weight	Load	For supporting tube
100 mm	520 mm	varies	max. 6 kg	

Item no.: 0305-004_____diam. = 30 mm

Item no.: 0305-004.03_____diam. = 22 mm

Item no.: 0305-004.04_____diam. = 25 mm

Item no.: 0305-004.05_____diam. = 38 mm
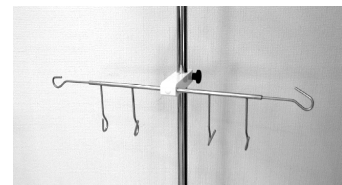
Item no.: 0305-004

Stainless steel infusion bottle holder (6 x supporting baskets):

Protrusion	Width	Weight	Load	For supporting tube
100 mm	620 mm	varies	max. 6 kg	

Item no.: 0305-002_____diam. = 30 mm

Item no.: 0305-002.03_____diam. = 22 mm

Item no.: 0305-002.04_____diam. = 25 mm

Item no.: 0305-002.05_____diam. = 38 mm

Infusion bottle holder for supporting tubes (various diams.)
completely adjustable for height and swivelling

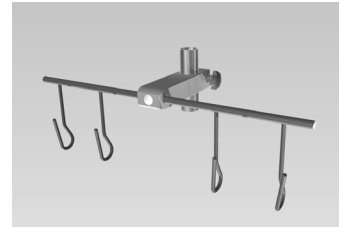**Stainless steel infusion bottle holder (2 x supporting hooks):**

Protrusion	Weight	Load	For supporting tube
280 mm	varies	max. 6 kg	

Item no.: 0305-005.03 _____ diam. = 30 mm

Item no.: 0305-005.11 _____ diam. = 22 mm

Item no.: 0305-005.12 _____ diam. = 25 mm

Item no.: 0305-005.13 _____ diam. = 38 mm

Stainless steel infusion bottle holder (3 x supporting hooks):

Protrusion	Weight	Load	For supporting tube
400 mm	varies	max. 6 kg	

Item no.: 0305-005.07 _____ diam. = 30 mm

Item no.: 0305-005.23 _____ diam. = 22 mm

Item no.: 0305-005.24 _____ diam. = 25 mm

Item no.: 0305-005.25 _____ diam. = 38 mm

Stainless steel infusion bottle holder (3 x supporting hooks):

Protrusion	Weight	Load	For supporting tube
410 mm	varies	max. 6 kg	

Item no.: 0305-005.04 _____ diam. = 30 mm

Item no.: 0305-005.14 _____ diam. = 22 mm

Item no.: 0305-005.15 _____ diam. = 25 mm

Item no.: 0305-005.16 _____ diam. = 38 mm
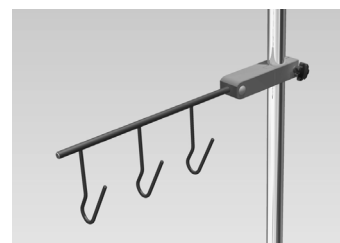
Infusion bottle holder for supporting tubes (various diams.)

completely adjustable for height and swivelling

Stainless steel infusion bottle holder (4 x supporting hooks):

Protrusion	Weight	Load	For supporting tube
530 mm	varies	max. 6 kg	

Item no.: 0305-005.05 _____ diam. = 30 mm

Item no.: 0305-005.17 _____ diam. = 22 mm

Item no.: 0305-005.18 _____ diam. = 25 mm

Item no.: 0305-005.19 _____ diam. = 38 mm
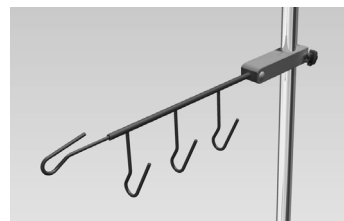
Stainless steel infusion bottle holder (4 x supporting hooks):

Protrusion	Weight	Load	For supporting tube
500 mm	varies	max. 6 kg	

Item no.: 0305-005.06 _____ diam. = 30 mm

Item no.: 0305-005.20 _____ diam. = 22 mm

Item no.: 0305-005.21 _____ diam. = 25 mm

Item no.: 0305-005.22 _____ diam. = 38 mm

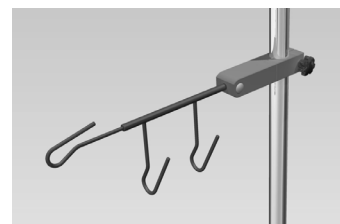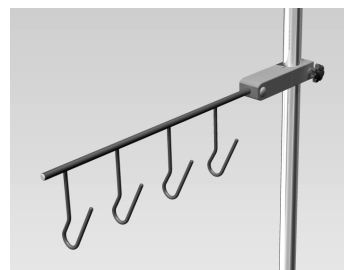**Stainless steel infusion bottle holder (5 x supporting hooks):**

Protrusion	Weight	Load	For supporting tube
620 mm	varies	max. 6 kg	

Item no.: 0305-005 _____ diam. = 30 mm

Item no.: 0305-005.08 _____ diam. = 22 mm

Item no.: 0305-005.09 _____ diam. = 25 mm

Item no.: 0305-005.10 _____ diam. = 38 mm
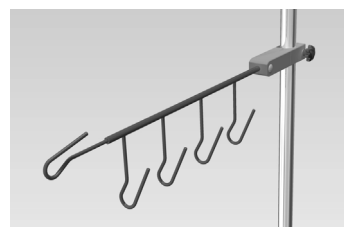
Infusion bottle holders for supporting tubes (diam. = 30 mm)
completely adjustable for height and swivelling

Stainless steel infusion bottle holder (1 supporting hook): Protrusion — Load 280 mm — max. 6 kg **Item no.: 2001-028.02**	
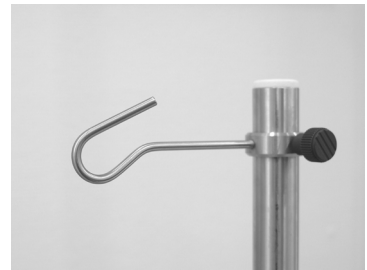
Safety bottle cross holder for supporting tube (various diams.)
completely adjustable for height and rotating

Stainless steel safety bottle cross holder (4 x supporting hooks) for fitting to a supporting tube (diam. 25 mm): Protrusion — Load 100 mm — max. 6 kg **Item no.: 0317-002** ———————————————————————— **Stainless steel safety bottle cross holder (4 x supporting hooks) for fitting to a supporting tube (diam. 30 mm):** Protrusion — Load 100 mm — max. 6 kg **Item no.: 0317-001** ———————————————————————— **Stainless steel safety bottle cross holder (4 x supporting hooks) for fitting to a supporting tube (diam. 38 mm):** Protrusion — Load 100 mm — max. 6 kg **Item no.: 0317-003**	
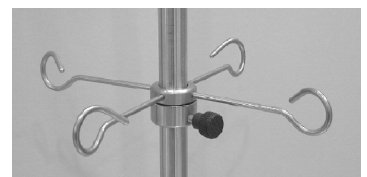
Stainless steel infusion bottle holder (supporting tube diam. = 25 mm)

Complete system, telescopic tube (diam. = 18 mm) height adjustable by approx. 1000 mm

Infusion bottle holder with bottle cross holder, incl. holding device for equipment rail (dim. 25 mm x 10 mm), drip glass and suitable holding device:

Protrusion	Weight	Load	Supporting hooks
45 mm	approx. 2 kg	max. 6 kg	4 items

Item no.: 9030-1554 (1 x holding device, **Item no.: 9170-2515**)

Item no.: 9030-1320 (2 x holding device, **Item no.: 9170-2515**)

_____

Infusion bottle holder with hook rod, incl. holding device for equipment rail (dim. 25 mm x 10 mm), drip glass and suitable holding device:

Protrusion	Weight	Load	Supporting hooks
45 mm	approx. 2 kg	max. 6 kg	4 items

Item no.: 9030-1322 (1 x holding device, **Item no.: 9170-2515**)

Item no.: 9030-1554

▼ Accessory suitable for **infusion bottle holder**:

- Holding device for infusion bottle holder (Item no.: 9030-9252), Page 38
- Wall distance keeper, Page 39
- Holding device for drip glass (Item no.: 9030-9104), Page 39
- Drip glass (Item no.: 9030-9106), Page 39

Stainless steel infusion bottle holder (supporting tube diam. = 25 mm), single handed operation

Complete system, telescopic tube (diam. = 18 mm) height adjustable by approx. 800 mm

Infusion bottle holder with bottle cross holder, incl. holding device for equipment rail (dim. 25 mm x 10 mm), drip glass and suitable holding device:

Protrusion	Weight	Load	Supporting hooks
45 mm	approx. 2 kg	max. 6 kg	4 items

Item no.: 9030-1330 (2 x holding devices, Item no.: 9170-2515)

▼   Accessory suitable for **infusion bottle holder**:

- Holding device for infusion bottle holder (Item no.: 9170-2515), see below
- Wall distance keeper, Page 39
- Holding device for drip glass (Item no.: 9030-9104), Page 39
- Drip glass (Item no.: 9030-9106), Page 39

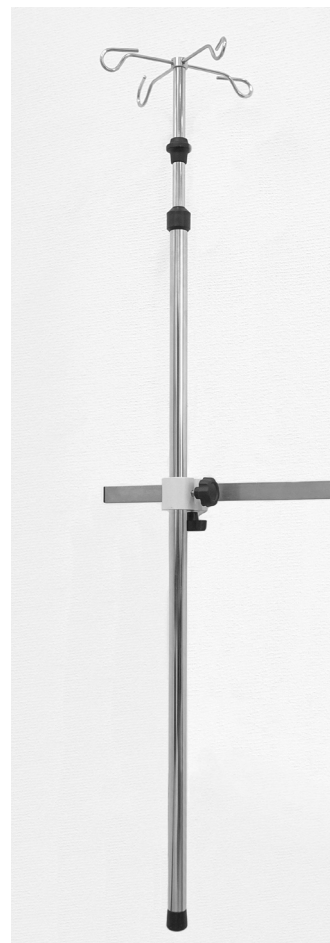## Holding device for infusion bottle holder (supporting tube diam. = 25 mm)

for fitting to an equipment rail (dim. 25 mm x 10 mm)

Holding device:

Protrusion	Weight	Load
45 mm	0.29 kg	max. 40 kg

Item no.: 9170-2515

Holding device for infusion bottle holder (supporting tube diam. = 25 mm)

for additional stabilisation of an infusion bottle holder on an equipment rail (dim. 25 mm x 10 mm)

Wall distance keeper, adjustable:	
	Length
Item no.: 9170-2500	150 mm
Item no.: 9030-9108	180 mm
Item no.: 9030-9109	200 mm
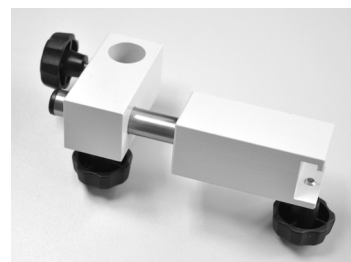
Holding device for drip glass

for fitting to a supporting tube (diam. = 25 mm)

Plastic holding device:	
Supporting device for drip glass diam. = 50 mm	
Item no.: 9030-9104	

Drip glass

Plastic drip glass:	
Diameter	Length
50 mm	125 mm
Item no.: 9030-9106	

Aluminium (anodized) bed separator (telescopic tube)

incl. curtain rings, without curtain and without holding device

Telescopic tube, swivelling:		
Length / min. - max.	Weight	Curtain rings
550 mm – 1,200 mm	approx. 0.5 kg	10 items
Item no.: 9010-1112		

Telescopic tube, swivelling:		
Length / min. - max.	Weight	Curtain rings
650 mm – 1.500 mm	approx. 0,6 kg	13 items
Item no.: 9010-1115		

Telescopic tube, swivelling:		
Length / min. - max.	Weight	Curtain rings
850 mm – 2,100 mm	approx. 0.7 kg	17 items
Item no.: 9010-1121		

Telescopic tube, swivelling and bendable		
Length / min. - max.	Weight	Curtain rings
380 mm – 1.300 mm	approx. 0,6 kg	10 items
Item no.: 9010-1213		

Telescopic tube, swivelling and bendable		
Length / min. - max.	Weight	Curtain rings
380 mm – 1.600 mm	approx. 0,7 kg	13 items
Item no.: 9010-1216		

Telescopic tube, swivelling and bendable		
Length / min. - max.	Weight	Curtain rings
380 mm – 2.200 mm	approx. 0,8 kg	17 items
Item no.: 9010-1222		

▼ Accessory suitable for **bed separator**:

- Holding device for bed separator, Page 41
- Curtain rings (Item no.: 9010-9110), Page 41
- Curtain for bed separator, Page 42

Holding device for bed separator (telescopic tube)

Stainless steel "GSH/F" holding device, for fitting to an equipment rail (dim. 25 mm x 10 mm):

Height
135 mm

Item no.: 9010-9010

Cast aluminium "WH 95" holding device, for wall fitting:

Height   Width
100 mm   60 mm

Item no.: 9010-9020

WH holding device for wall fitting:

Height   Width
100 mm   60 mm

Item no.: 9010-9030
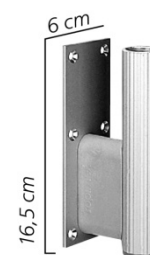
Cast aluminium GSH/DK holding device, with "double claw", for fitting to an equipment rail (dim. 25 mm x 10 mm or 25 mm x 8 mm):

Height   Width
550 mm   60 mm

Item no.: 9010-9055

Curtain rings

as replacements or for additional requirements

Curtain ring, grey:

Internal diameter
42 mm

Item no.: 9010-9110

Curtain for bed separator, made from highly fire resistant Trevira®CS

washable with disinfectant agent up to 60°, quick cleaning and short drying time, available in various colours*

Curtain:

Height   Width
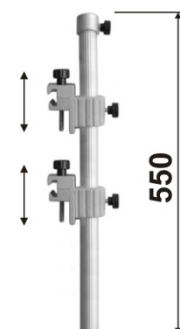1,200 mm

Item no.: 9014-3☐12_____1400 mm

Item no.: 9017-3☐12_____1700 mm

Item no.: 9023-3☐12_____2300 mm

Curtain:

Height   Width
1,400 mm

Item no.: 9014-3☐14_____1400 mm

Item no.: 9017-3☐14_____1700 mm

Item no.: 9023-3☐14_____2300 mm

Curtain:

Height   Width
1,750 mm

Item no.: 9014-3☐17_____1400 mm

Item no.: 9017-3☐17_____1700 mm

Item no.: 9023-3☐17_____2300 mm

Application example

lilac	= 0
white	= 1
light blue	= 2
light green	= 3
melone	= 4
azure	= 5
peach	= 6
rosé	= 7
erika	= 8

* The is entered in the free space in the item no., e.g.: 9014-3112 for a white curtain

Stainless steel catheter holder
with transparent, removable Makrolon pane

Double catheter holder, for hanging in an equipment rail (dim. 25 mm x 10 mm):

Height*	Width	Depth	Weight
450 mm	120 mm	60 mm	approx. 2.1 kg

Item no.: 0122-001

* Other height dimensions on requestt

Double catheter holder, fixing to an equipment rail (dim. 25 mm x 10 mm):

Height*	Width	Depth	Weight
450 mm	120 mm	60 mm	approx. 2.1 kg

Item no.: 0122-001.02

* Other height dimensions on request
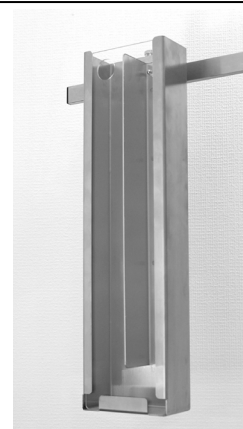
Triple catheter holder, for hanging in an equipment rail (dim. 25 mm x 10 mm):

Height*	Width	Depth	Weight
450 mm	180 mm	60 mm	approx. 3 kg

Item no.: 0122-002

* Other height dimensions on request
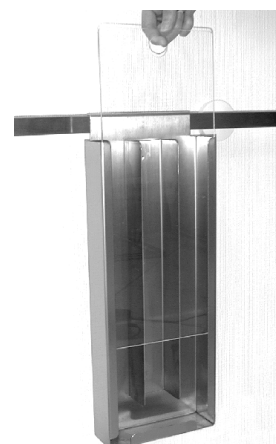
Stainless steel catheter holder

with spring cover and removable, transparent Makrolon pane

<table>
<tr><td>

Triple catheter holder, for hanging in an equipment rail (dim. 25 mm x 10 mm):

Height*	Width	Depth	Weight
600 mm	180 mm	60 mm	approx. 3.5 kg

Item no.: 0122-003

* Other height dimensions on request

</td><td>

</td></tr>
</table>

<table>
<tr><td>

Triple catheter holder, fixing to an equipment rail (dim. 25 mm x 10 mm):

Height*	Width	Depth	Weight
600 mm	180 mm	60 mm	3.5 kg

Item no.: 0122-003.02

* Other height dimensions on request

</td><td>

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</table>

Catheter rinsing vessel, complete set

Plastic catheter rinsing vessel, incl. holding device for fixing to an equipment rail (dim. 25 mm x 10 mm):	

Height	Internal diameter	Weight
400 mm	80 mm	0.35 kg

Item no.: 9110-3140

Plastic catheter rinsing vessel, incl. holding device for fixing to an equipment rail (dim. 25 mm x 10 mm):	

Height	Internal diameter	Weight
200 mm	60 mm	0.3 kg

Item no.: 9110-3120

▼ Suitable replacement part for **catheter rinsing vessel, complete set**:

    - Catheter rinsing vessel, individual components as replacements, see below

Catheter rinsing vessel, individual components as replacements

Plastic catheter rinsing vessels:

Height	Internal diameter
400 mm	60 mm

Item no.: 9110-3100
_____

Plastic catheter rinsing vessels:

Height	Internal diameter
200 mm	60 mm

Item no.: 9110-3105
_____

Holding device for catheter rinsing vessel

Item no.: 9110-3110

Replacement parts as for Item no.: 9110-3120 and item no: 9110-3120

Stainless steel wire catheter basket

for hanging in an equipment rail (dim. 25 mm x 10 mm)

Catheter basket with divider			
Height	Width	Depth	Weight
280 mm	150 mm	100 mm	approx. 0.4 kg

Item no.: 9110-2228

Catheter basket with divider			
Height	Width	Depth	Weight
480 mm	150 mm	100 mm	approx. 0.6 kg

Item no.: 9110-2248

Catheter basket with divider			
Height	Width	Depth	Weight
800 mm	180 mm	165 mm	approx. 0.8 kg

Item no.: 9110-2280
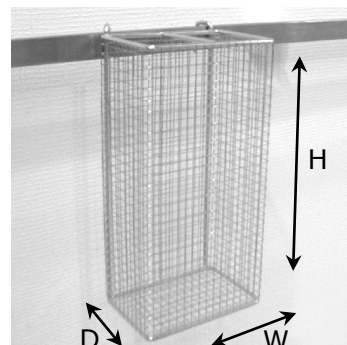
Gloves basket

for hanging in an equipment rail (dim. 25 mm x 10 mm)

Stainless steel wire basket (diam. = 0.5 mm):			
Height	Width	Depth	Weight
200 mm	134 mm	90 mm	approx. 0.8 kg

Item no.: 9110-2810

Waste bowl

for hanging in an equipment rail (dim. 25 mm x 10 mm):

Stainless steel waste bowl, incl. supporting ring	
Height	Diameter
85 mm	180 mm

Item no.: 9110-1718

Stainless steel wire sterile supplies basket

for hanging in an equipment rail (dim. 25 mm x 10 mm):

Sterile supplies basket

Height	Width	Depth
130 mm	575 mm	280 mm

Item no.: 9110-2813

_____

Sterile supplies basket

Height	Width	Depth
160 mm	250 mm	150 mm

Item no.: 9110-2826

_____

Sterile supplies basket

Height	Width	Depth
140 mm	150 mm	130 mm

Item no.: 9110-2831

_____

Sterile supplies basket

Height	Width	Depth
300 mm	100 mm	200 mm

Item no.: 9110-2830

_____

Sterile supplies basket

Height	Width	Depth
350 mm	215 mm	200 mm

Item no.: 9110-2840

_____

Sterile supplies basket

Height	Width	Depth
275 mm	575 mm	260 mm

Item no.: 9110-2828

Waste collector to accommodate discard bags

for hanging in an equipment rail (dim. 25 mm x 10 mm), with spring cover (grey)

Waste collector, incl. holding device (not including discard bag): Capacity Frame colour 6 litres white **Item no.: 9130-0106** _____ **Waste collector, incl. holding device (not including discard bag):** Capacity Frame colour 15 litres white **Item no.: 9130-0115**	

Stainless steel holder for discard bag

for hanging in an equipment rail (dim. 25 mm x 10 mm):

Discard bag holder (not including discard bag): Weight approx. 0.8 kg **Item no.: 9130-0125**	

Tube and cable holder for supporting tube (diam. = 30 mm)
completely adjustable for height and rotating

Plastic tube and cable holder, with knurled screw and fitting opening (10 items)	
Height / Width / Depth / Fitting opening 15 mm / 70 mm / 35 mm / 33 mm x 18 mm **Item no.: 0450-002.01**	

Plastic tube and cable holder, with socket hexagon screw and fitting opening (10 items):	
Height / Width / Depth / Fitting opening 15 mm / 70 mm / 35 mm / 33mm x 18 mm **Item no.: 0450-002.02**	
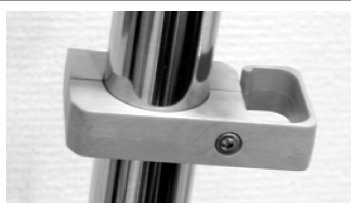
Plastic tube and cable holder, with knurled screw and two fitting openings (10 items)	
Height / Width / Depth / Fitting opening 15 mm / 70 mm / 35 mm / 33 mm x 18 mm **Item no.: 0450-001.01**	

| Plastic tube and cable holder, with socket hexagon screw and two fitting openings (10 items)	
Height / Width / Depth / Fitting opening 15 mm / 70 mm / 35 mm / 33 mm x 18 mm **Item no.: 0450-001.02**	

Tube and cable holder for equipment rail (dim. 25 mm x 10 mm)
adjustable horizontally

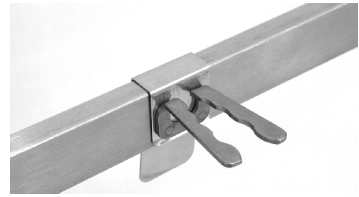| Plastic tube and cable holder, snap fitting (10 items):	
Height / Width / Depth / Fitting opening 40 mm / 30 mm / 43 mm / 32 mm x 22 mm **Item no.: 9090-5080**	
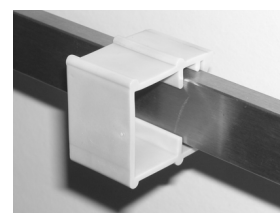
Tube holder for equipment rail (dim. 25 mm x 10 mm)

Stainless steel tube holder, snap fitting:

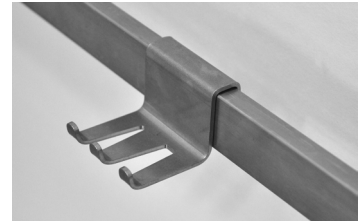Fitting opening
up to diam. = 13 mm

Item no.: 9090-5095

Stainless steel tube holder, for hanging:

Narrow fitting slot
diam. = 4 mm to 8 mm

Wide fitting slot
diam. = 8 mm to 12 mm

Item no.: 9910-0701

Cable holder for equipment rail (dim. 25 mm x 10 mm)

Stainless steel cable holder, incl. holding claw for fixing to an equipment rail:

Fitting opening
approx. 28 mm

Item no.: 0468-001

Stainless steel cable holder, for hanging on an equipment rail:

Fitting opening
up to diam. = 13 mm

Item no.: 9910-0700

Articulated arms with flexible shaft, bright chrome finish
incl. ball clamp fixing and supporting gudgeon (diam. = 10 mm) for holding device

Articulated arm (diam. 13 mm) with one rigid and one half flexible arm, without holding device: <u>Protrusion</u> approx. 1130 mm **Item no.: 9090-1210**	

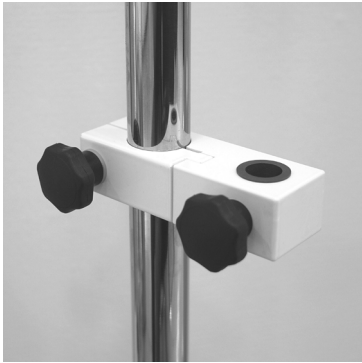|	
Articulated arm (diam. 13 mm) with two rigid and one half flexible arm, without holding device: <u>Protrusion</u> approx. 1460 mm **Item no.: 9090-1310**	

▼ <u>Accessory suitable for **articulated arm with flexible shaft**</u>:

- Holding device for articulated arm, Page 52
- Tube clips Page 53

Holding device for articulated arm

with drilling for supporting gudgeon (diam. = 10 mm)

Holding device with removal safety device for fitting to an equipment rail (dim. 25 x 10 mm):

Weight
approx. 0.2 kg

Item no.: 9090-1225

Holding device with removal safety device for fixing to a supporting tube (various diams.), adjustable height and swivelling:

Protrusion:	Weight	Load	For supporting tube
60 mm	varies	max. 5 kg	

Item no.: 0307-003.03 _____ diam. 30 mm

Item no.: 0307-003.11 _____ diam. 22 mm

Item no.: 0307-003.12 _____ diam. 25 mm

Item no.: 0307-003.13 _____ diam. 38 mm

Plastic tube holding clips

for articulated arm

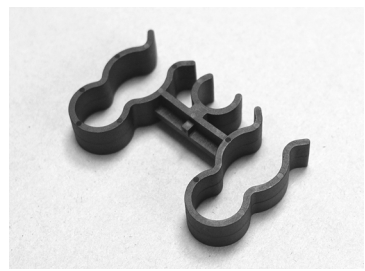|	
Double tube holding clips with ball head for ball clamp fixing: Fixing options 2 x diam. 15 mm and 2 x diam. 22 mm **Item no.: 9090-5030**	

Double tube clips for rod (diam. = 13 mm): Fixing options 2 x diam. 15 mm / 2 x diam. 22 mm **Item no.: 9090-5035**	

Tube clips for rod (diam. = 13 mm): Fixing options 1 x diam. 22 mm **Item no.: 9090-5040**	

Halogen lamp, D^{med®} hx 35 P FX , with sprung articulated arm

for fixing to an equipment rail (dim. 25 mm x 10 mm) or to a supporting tube (various diams.) by means of a suitable holding device (not supplied within scope of delivery)

Halogen lamp with supporting gudgeon (diam. = 16 mm):

Connection voltage: 230 V ; 50 Hz AC

Power consumption: approx. 40 W

Operating equipment: Electronic transformer

Switch: Two-stage rocker switch (60% / 100%)

Type of circuit: Single pole, secondary

Connection cable: Length = approx. 1.4 m

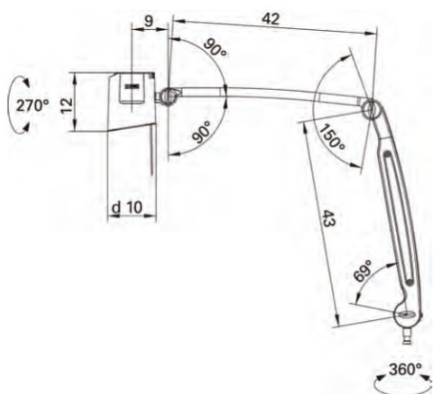Weight: 1.3 kg

Protection class: II

Lamp casing: Polyamide

	Beam angle	Brightness
Item no.: 9070-1010	Flood = 36°	6,000 Lux / 0.5 m
Item no.: 9070-1009	Spot = 10°	32,000 Lux / 0.5 m

Light distribution: Spot
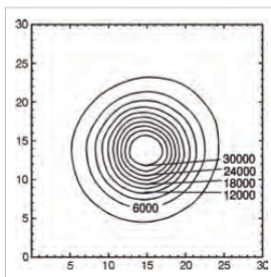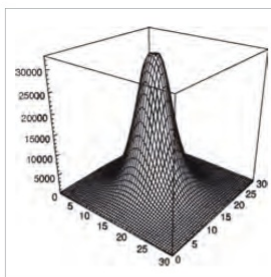
Light distribution: Flood
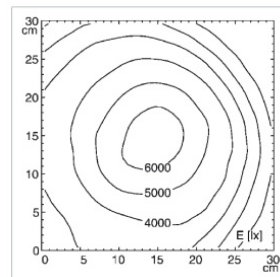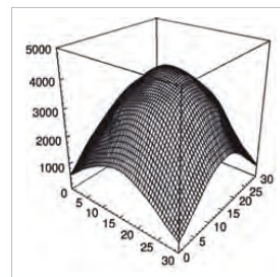
▼ Suitable accessory for **Halogen lamp D^{med®} hx 35 P FX**:

Halogen lamp, D^med® halux Two 35/35 P FX, with sprung articulated arm

for fixing to an equipment rail (dim. 25 mm x 10 mm) or to a supporting tube (various diams.) by means of a suitable holding device (not supplied within scope of delivery)

Halogen lamp with supporting gudgeon (diam. = 16 mm):

Connection voltage: 230 V ; 50 Hz AC

Power consumption: approx. 40 W

Operating equipment: Electronic transformer

Switch: Three-stage rocker switch (Spot-0-Flood)

Type of circuit: Single pole, secondary, individual switching

Connection cable: Length = approx. 3 m

Weight: 1.5 kg

Protection class: II

Lamp casing: Polycarbonate

Beam angle   Brightness
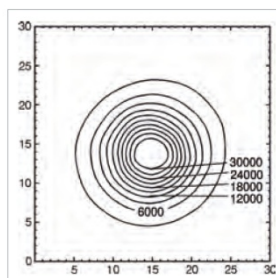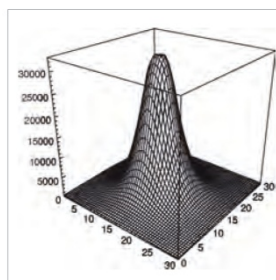
Flood = 36°   5,000 Lux / 0.5 m

Spot = 10°   30,000 Lux / 0.5 m
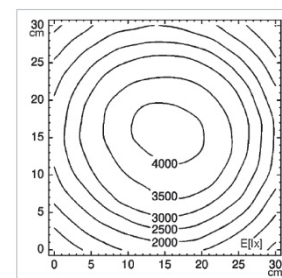
Item no.: 9070-1030
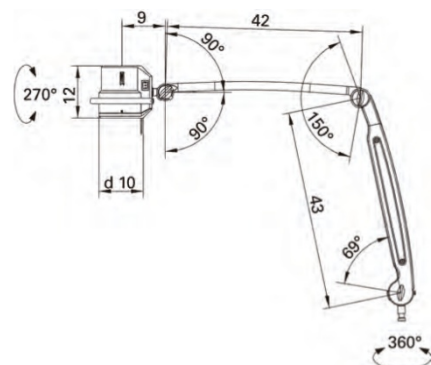
Light distribution:

Light distribution: Flood
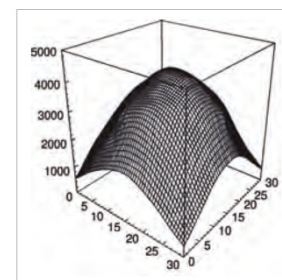
▼ Suitable accessory for **Halogen lamp D^med® halux Two 35/35 P FX**:

   - Holding device for lamps, see Page 57

LED lamp D^{med®} halux LED 20 P LX with friction articulated arm

for fixing to an equipment rail (dim. 25 mm x 10 mm) or to a supporting tube (various diams.) by means of a suitable holding device (not supplied within scope of delivery)

LED lamp with supporting gudgeon (diam. = 16 mm):

Connection voltage: 100 - 240 V; 50/60 Hz AC

Power consumption: approx. 25 W

Operating equipment: Electronic converter

Switch: Membrane key-pad, rocker switch (I/0)

Connection cable: Length = approx. 2 m

Weight: 1.5 kg

Illumination area / 0.5 m: diam. = 17 cm

Special features: 3 x colour temperatures, 5 dimming levels

Colour temperature: approx. 3500 K / 4100 K / 4700 K

Protection class: I

Lamp casing: Polycarbonate

Brightness: 50,000 Lux / 0.5 m

Item no.: 9070-1110
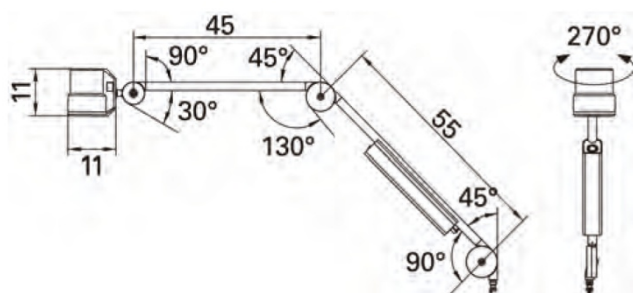
Light distribution:
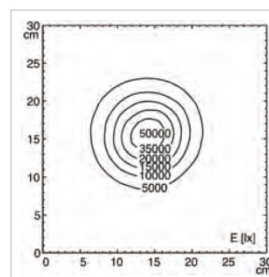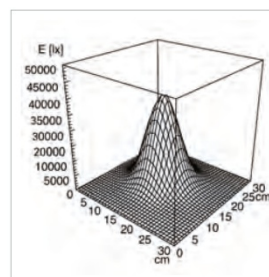
▼ Suitable accessory for **LED lamp Dmed® halux LED 20 P LX**:

- Holding device for lamps, see Page 57
- Other power cables available

Holding device for lamps

with drilling for supporting gudgeon (diam. = 16mm)

Aluminium holding device (anodized natural colour) with removal safety device for fitting to an equipment rail (dim. 25 x 10 mm): Weight Approx. 0.2 kg **Item no.: 9070-1011**	
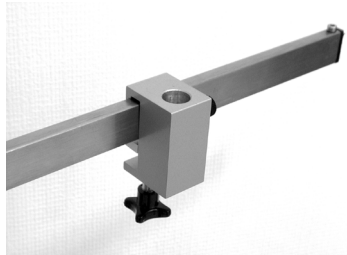
Holding device with removal safety device for fixing to a supporting tube (various diams.), adjustable height and swivelling:

Protrusion:	Weight	Load	For supporting tube
60 mm	varies	max. 5 kg	

Item no.: 0307-003.02 _____ diam. = 30 mm

Item no.: 0307-003.14 _____ diam. = 22 mm

Item no.: 0307-003.15 _____ diam. = 25 mm

Item no.: 0307-003.16 _____ diam. = 38 mm

Socket outlet boards, safety sockets at 45°

incl. flexible cable (cross-section = 6 mm²; length = 2,000 mm) with socket connectors for potential equalisation, mains connection cable (cross-section = 3 x 1.5 mm²; length = 2,000 mm) with Schuko angle plug

---

Socket outlet boards with three safety sockets and one potential equalisation connector:

Rated voltage / current	Length of socket outlet board	Tube holder
230 V / 16 A	270 mm	2 items

Item no.: 9070-1201_____(without tube holder)

Item no.: 0407-020.01_____with tube holder_____diam. = 25 mm

Item no.: 0407-020.02_____with tube holder_____diam. = 30 mm

Socket outlet boards with four safety sockets and two potential equalisation connectors:

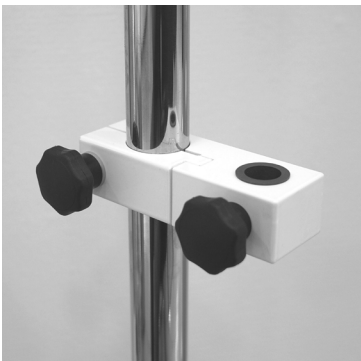| Rated voltage / current	Length of socket outlet board	Tube holder
230 V / 16 A	320 mm	2 items

Item no.: 9070-1202_____(without tube holder)

Item no.: 0407-020.11_____with tube holder_____diam. = 25 mm

Item no.: 0407-020.12_____with tube holder_____diam. = 30 mm

Socket outlet boards with six safety sockets and four potential equalisation connectors:

Rated voltage / current	Length of socket outlet board	Tube holder
230 V / 16 A	480 mm	2 items

Item no.: 9070-1203_____(without tube holder)

Item no.: 0407-020.21_____with tube holder_____diam. = 25 mm

Item no.: 0407-020.22_____with tube holder_____diam. = 30 mm

Flow-meter, completely adjustable

with standard screw connection for aerosol humidifiers, bubble humidifiers and normal Aquapack and single operation humidifiers, anodized aluminium base, high quality PSU measuring tube

---

Flow-meter oxygen (O_2), for fixing to an equipment rail (dim. 25 mm x 10 mm), connection to an oxygen supply via a connection tube with DIN outlet plug connector and NIST screw connection (connection tube not included in scope of delivery):

Delivery rate	Supply pressure	Weight
0 – 15 l / min	5 bar	approx. 450 g

Item no.: 9910-0615

Suitable accessories: - Connection tube, Page 65

Flow meter for oxygen (O_2), with DIN plug nipple 13260-2, for direct connection to an oxygen supply as per DIN EN ISO 9170-1:

Delivery rate	Supply pressure	Weight
0 – 15 l / min	5 bar	approx. 250 g

Item no.: 9910-0605

Flow-meter for compressed air, for fixing to an equipment rail (dim. 25 mm x 10 mm), connection to a compressed air supply via a connection tube with DIN outlet plug connector and NIST screw connection (connection tube not included in scope of delivery):

Delivery rate	Supply pressure	Weight
0 – 15 l / min	5 bar	approx. 450 g

Item no.: 9910-0620

Suitable accessories: - Connection tubes, Page 65
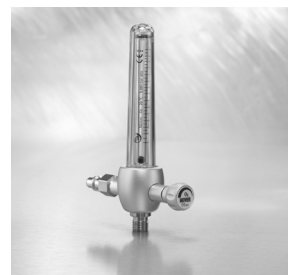

Flow-meter for compressed air, with DIN plug nipple 13260-2, for direct connection to a compressed air supply as per DIN EN ISO 9170-1:

Delivery rate	Supply pressure	Weight
0 – 15 l / min	5 bar	approx. 250 g

Item no.: 9910-0610

▼ <u>Accessory suitable for **flow-meter**</u>:

- Replacement parts for flow-meter, see Page 60

Replacement parts for flow-meter

Gasket set (1): **Item no.: 9910-0440** ──────────────────────── **Outer tube (2):** **Item no.: 9910-0440**	

Aerosol atomiser

Upper part anodized aluminium, supply glass autoclavable PSU

Aerosol atomiser for flow-meter with standard screw connection: Supply amount Weight 250 ml approx. 450 g **Item no.: 9910-0645**	

Bubble humidifier

Upper part anodized aluminium, supply glass autoclavable PSU

Bubble humidifier for flow-meter with standard screw connection: Supply amount Weight 250 ml approx. 400 g **Item no.: 9910-0640**	

Supply glass (screw closure) for aerosol atomiser and bubble humidifier

Supply glass, autoclavable PSU: Supply amount 250 ml **Item no.: 9910-0648**	**Supply glass as for** **Item no.: 9910-0640**

Secretion collection glasses (screw closure) with overflow protection

For connection to a compressed air injector or a vacuum regulator, upper part anodized aluminium, collection glass autoclavable PSU

Secretion collection glass with patient and vacuum tube angled connectors:

Intake amount	Weight
1 litre	approx. 850 g

Item no.: 9910-0515

Suitable accessories: - Supporting frame for secretion collection glass, Page 62

Secretion collection glass with patient angle tube connectors and intake for direct connection to a compressed air injector or a vacuum regulator.

Intake amount	Weight
1 litre	approx. 850 g

Item no.: 9910-0505

secretion collection glass for fitting to an equipment rail (dim. 25 mm x 10 mm), with patient and vacuum angle tube connectors:

Intake amount	Weight
1 litre	approx. 1115 g

Item no.: 9910-0526

▼ Accessory suitable for **secretion collection glass with overflow protection**:

- Collection glass (screw closure) as replacement part (1 litre), see below

Collection glass (screw closure as replacement

collection glass, autoclavable PSU:

Collection volume
1 litre

Item no.: 9910-0518

Supporting frame for secretion collection glass

to support two secretion glasses (1 litre)

Stainless steel supporting frame, for hanging on an equipment rail: 25 mm x 10 mm): Weight approx. 650 g **Item no.: 9910-0516**	

Secretion collection glass as a safety item (screw closure) with overflow protection

For connection to a compressed air injector or a vacuum control, upper part anodized aluminium, collection glass autoclavable PSU

secretion collection glass with suction set for supporting frame: Intake amount Weight 0.3 litre approx. 850 g **Item no.: 9910-0550**	

▼   Accessory suitable for **secretion collection glass as a safety item**:

    - Collection glass (screw closure) as replacement part, see below

Collection glass (screw closure) as replacement

Collection glass, autoclavable PSU: Collection volume 0.3 litre **Item no.: 9910-0553**	

Secretion collection glass (bayonet closure) with overflow protection

For connection to a compressed air injector or a vacuum control, upper part plastic, collection glass autoclavable PSU

Secretion collection glass for fitting to an equipment rail (dim. 25 mm x 10 mm):			
	Collection volume	**Weight**	
Item no.: 9910-0525 (not shown)	1 litre	approx. 850 g	
Item no.: 9910-0535	2 litres	approx.1000g	
Item no.: 9910-0545 (not shown)	3 litres	approx. 1005 g	

Collection glass (bayonet) as replacement

Collection glass, autoclavable PSU:

Capacity
1 litre

Item no.: 9910-0528

Collection glass, autoclavable PSU:

Capacity
2 litre

Item no.: 9910-0538

Collection glass, autoclavable PSU:

Capacity
3 litre

Item no.: 9910-0548

Item no.: 9910-0528

Item no.: 9910-0528 and item no: 9910-0548

Compressed air injector with rapid closure valve, low noise

for generation of a controllable vacuum, with rapid closure valve, body anodized aluminium with connection points for tube connectors or secretion collection glass (union nut 9/16"), pressure gauge scale from 0 to -1000 mbar

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Compressed air injector, with DIN plug nipple 13260-2, for direct connection to a compressed air supply as per DIN EN ISO 9170-1:

Supply pressure	Weight	Suction power at -800 mbar
5 bar	approx. 650 g	

Item no.: 9910-0405 _____ 20 l / min (+/- 10%)
**Item no.: 9910-0406** _____ 30 l / min (+/- 10%)

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compressed air injector, for fixing to an equipment rail (dim. 25 mm x 10 mm), connection to a compressed air supply via a connection tube with DIN outlet plug connector and NIST screw connection (connection tube not included in scope of delivery):

Supply pressure	Weight	Suction power at -800 mbar
5 bar	approx. 650 g	

Item no.: 9910-0415 _____ 20 l / min (+/- 10%)
Item no.: 9910-0416 (not shown) _____ 30 l / min (+/- 10%)

Suitable accessories: - Connection tubes, see Page 65
                                      - Tube adaptor, see Page 66
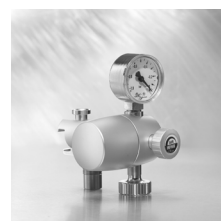
Vacuum regulator valve

with rapid closure valve, body anodized aluminium with connection points for tube connectors or secretion collection glass (union nut 9/16"), pressure gauge scale from 0 to -1000 mbar

---

vacuum regulator valve, for fixing to an equipment rail (dim. 25 mm x 10 mm), connection to a vacuum supply point via a connection tube with DIN outlet plug connector and NIST screw connection (connection tube not included in scope of delivery):

Supply pressure	Weight	Suction power at -800 mbar
-800 mbar	approx. 850 g	40 l / min (+/- 10%)

Item no.: 9910-0310

▼   Accessory suitable for **vacuum regulator valve**:

   - Connection tubes, see Page 65
   - Tube adaptor, see Page 66

Vacuum regulator valve

with rapid closure valve, body anodized aluminium with connection points for tube connectors or secretion collection glass (union nut 9/16"), pressure gauge scale from 0 to -1000 mbar

Vacuum regulator valve, with DIN plug nipple 13260-2, for direct connection to a vacuum supply point as per DIN EN ISO 9170-1:		
Supply pressure	Weight	Suction power at -800 mbar
-800 mbar	approx. 750 g	40 l / min (+/- 10%)
Item no.: 9910-0305		

Connection tubes

with NIST screw connection as per DIN EN ISO 5359 outlet plug connector as per DIN 13260-2

Connection tube with outlet plug connector for oxygen supply points as per DIN EN ISO 9170-1:		
Hose length	Weight	Colour coding
1.5 m	approx. 350 g	
Item no.: 9910-0684	_____	ISO 32
Item no.: 9910-0682	_____	neutral

Connection tube for compressed air supply points as per DIN EN ISO 9170-1:		
Hose length	Weight	Colour coding
1.5 m	approx. 350 g	
Item no.: 9910-0454	_____	ISO 32
Item no.: 9910-0452	_____	neutral

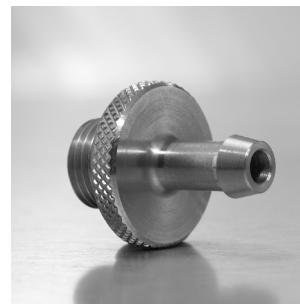|		
Connection tube for vacuum supply points as per DIN EN ISO 9170-1:		
Hose length	Weight	Colour coding
1.5 m	approx. 350 g	
Item no.: 9910-0336	_____	ISO 32
Item no.: 9910-0334	_____	neutral

Tube adapter

threaded

Stainless steel tube adapter, for connection to a compressed air adaptor or a vacuum regulator valve: Hose connection nipple diam. 7 mm **Item no.: 9910-0440**	

Stainless steel tube adapter, for connection to a flow-meter: Hose connection nipple diam. 6 mm **Item no.: 9910-0658**	

Plastic tube adapter (green), for connection to a flow-meter: Hose connection nipple diam. 5 mm – diam. 9 mm **Item no.: 9910-0656**	

Suction set

incl. fingertip

Suction set, consisting of silicon tube(Item no.: 9910-0501) **and fingertip** (Item no.: 9910-0578)**:** **Item no.: 9910-0500**_____incl. plastic bacteria filter **Item no.: 9910-0502**_____without bacteria filter (not shown)	

Silicon tube

Silicon tube, transparent: Tube length internal diameter Wall thickness 2 m 6 mm 2 mm **Item no.: 9910-0501**	

Plastic bacteria filter

Single use

Bacteria filter for silicon tube: **Item no.: 9910-0574**	
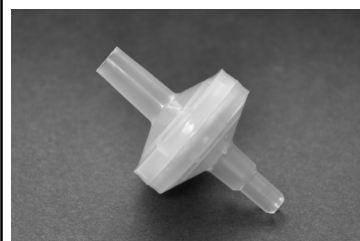
Plastic fingertip

Single use

Fingertip for silicon tube: **Item no.: 9910-0578**	
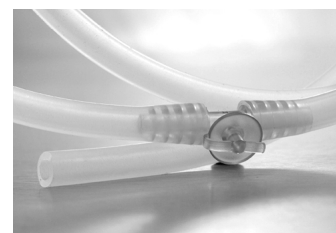
Stainless steel bacteria filter housing

with a scale for setting the sterilisation flow of the changeable membranes (membranes are not included in the scope of delivery), autoclavable

Bacteria filter housing for connection to a compressed air injector or vacuum regulator: **Item no.: 9910-0562**	

▼ Accessory suitable for **stainless steel bacteria filter housing**:

  - Accessories and replacement parts for stainless steel bacteria filter housing, see below

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Accessories and replacement parts for stainless steel bacteria filter housing

Membrane filter set (1): Filter /set 10 items **Item no.: 9910-0570** _____ **Stoppers for bacteria filter housing (2):** **Item no.: 9910-0571** _____ **Seal set (3):** **Item no.: 9910-0572** _____ **Cover cap for bacteria filter housing (4):** **Item no.: 9910-0573**	
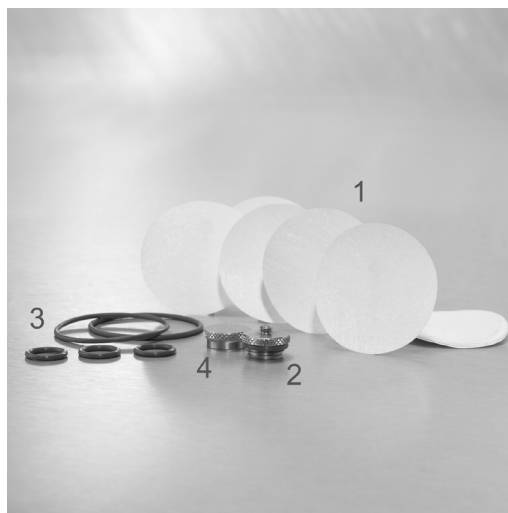
Outlet plug connector for medical gases
Colour coding as per ISO 32

Oxygen (O_2) outlet connector plug:

Tube connection nipple	Weight	Standard
Diam. 7 mm	approx. 125 g	DIN 13260-2

Item no.: 0047-0480

Compressed air outlet plug connector:

Tube connection nipple	Weight	Standard
Diam. 7 mm	approx. 125 g	DIN 13260-2

Item no.: 0047-0482

N2O outlet plug connector:

Tube connection nipple	Weight	Standard
Diam. 7 mm	approx. 125 g	DIN 13260-2

Item no.: 0047-0486

Vacuum (VAC) outlet plug connector:

Tube connection nipple	Weight	Standard
Diam. 7 mm	approx. 125 g	DIN 13260-2

Item no.: 0047-0484

Plug for AGFS (60°):

Tube connection nipple	Weight	Standard
Diam. 22 mm	approx. 80 g	DIN EN ISO 9170-2

Item no.: 0047-0508

Plug for air-motor (dimensions in mm):

Weight	Standard
approx. 305 g	DIN EN ISO 737-6
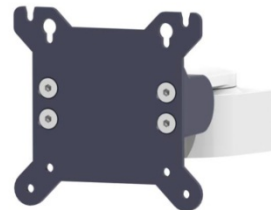
Item no.: 0047-0528
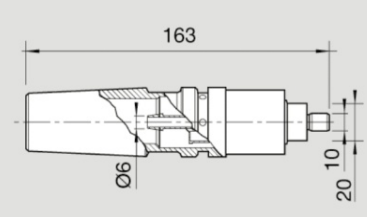
Monitor support arms, single arm, swivelling (Vesa 75/100 adapter)

with round tube carrier or standard rail adapter or screw-in holder for BSP 2500 / BSP 2600 and DVE systems, the monitor carrier can be swivelled and tilted

Monitor carrier arm: <u>Type of fixing</u> <u>Carrier arm length</u> <u>Working load</u> Variable tube carrier 100 mm max. 20 kg **Item no.: 9400-0030** _____ **Monitor carrier arm:** <u>Type of fixing</u> <u>Carrier arm length</u> <u>Working load</u> Standard rail adapter 100 mm max. 20 kg **Item no.: 9400-0010** _____ **Monitor carrier arm:** <u>Type of fixing</u> <u>Carrier arm length</u> <u>Working load</u> Screw-in holder 100 mm max. 20 kg **Item no.: 9400-0050**	
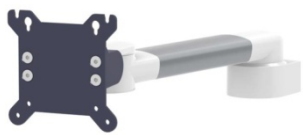
Variable tube carrier	Standard rail adapter	Screw-in holder

Monitor carrier arm, single arm, swivelling (Vesa 75/100 adapter, Philips adapter or 5" insertion element)

with round tube carrier, standard rail adapter or screw-in holder for BSP 2500 / BSP 2600 and DVE systems, the monitor carrier* can be swivelled and tilted

Monitor carrier arm:

Type of fixing	Carrier arm length	Working load
Variable tube carrier		max. 18 kg

Item no.: 9400-014☐_____240 mm

Item no.: 9400-016☐_____300 mm

Monitor carrier arm:

Type of fixing	Carrier arm length	Working load
Standard rail adapter		max. 18 kg

Item no.: 9400-010☐_____240 mm

Item no.: 9400-012☐_____300 mm

Monitor carrier arm:

Type of fixing	Carrier arm length	Working load
Screw-in holder		max. 18 kg

Item no.: 9400-018☐_____240 mm

Item no.: 9400-020☐_____300 mm

Vesa 75 / 100 adapter = 0

5" insertion element = 2

Philips adapter = 4

Variable tube carrier

Standard rail adapter

Screw-in holder

* The missing part of the item no. is completed with the figure for the required monitor carrier, e.g. 9400-0184 for a supporting arm with a Philips adapter.

Monitor carrier arm, double arm, swivelling (Vesa 75/100 adapter, Philips adapter or 5" insertion element)

with round tube carrier, standard rail adapter or screw-in holder for BSP 2500 / BSP 2600 and DVE systems, the monitor carrier* can be swivelled and tilted

Monitor carrier arm:

Type of fixing	Carrier arm length	Working load
Variable tube carrier		
Item no.: 9400-026☐	2 x 240 mm	max. 15 kg
Item no.: 9400-028☐	2 x 300 mm	max. 12.5 kg

Vesa 75 / 100 adapter = 0

Monitor carrier arm:

Type of fixing	Carrier arm length	Working load
Standard rail adapter		
Item no.: 9400-022☐	2 x 240 mm	max. 15 kg
Item no.: 9400-024☐	2 x 300 mm	max. 12.5 kg

5" insertion element = 2

Monitor carrier arm:

Type of fixing	Carrier arm length	Working load
Screw-in holder		
Item no.: 9400-030☐	2 x 240 mm	max. 15 kg
Item no.: 9400-032☐	2 x 300 mm	max. 12.5 kg

Philips adapter = 4

Variable tube carrier

Standard rail adapter

Screw-in holder

* The missing part of the item no. is completed with the figure for the required monitor carrier, e.g. 9400-0284 for a monitor carrier arm with a Philips adapter.

Monitor carrier arm, single arm, adjustable height, swivelling (Vesa 75/100 adapter, Philips adapter or 5" insertion element)

with round tube carrier, standard rail adapter or screw-in holder for BSP 2500 / BSP 2600 and DVE systems, the monitor carrier* can be swivelled and tilted
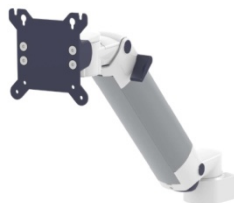
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<tr>
<td>

Monitor carrier arm (length = 400 mm) with pneumatic spring**:

Type of fixing	Working load
Variable tube carrier	max. 15 kg

Item no.: 9400-036☐

Monitor carrier arm (length = 400 mm) with pneumatic spring**:

Type of fixing	Working load
Standard rail adapter	max. 15 kg

Item no.: 9400-034☐

Monitor carrier arm (length = 400 mm) with pneumatic spring**:

Type of fixing	Working load
Screw-in holder	max. 15 kg

Item no.: 9400-038☐

</td>
<td>

Vesa 75 / 100 adapter = 0

5" insertion element = 2

Philips adapter = 4

</td>
</tr>
</table>

Variable tube carrier	Standard rail adapter	Screw-in holder

* The missing part of the item no. is completed with the figure for the required monitor carrier, e.g. 9400-0384 for a monitor carrier arm with a Philips adapter.

** The pneumatic springs built into the arm are divided into various weight ranges: 3 - 6.5 kg / 7 - 9.5 kg / 10 - 15 kg. In order to ensure perfect functioning of the monitor arm, it is necessary to quote the weight of the monitor being used when ordering.

Monitor carrier arm, double arm, adjustable height and swivelling
(Vesa 75/100 adapter, Philips adapter or 5" insertion element)

with round tube carrier, standard rail adapter or screw-in holder for BSP 2500 / BSP 2600 and DVE systems, the monitor carrier* can be swivelled and tilted

---

Three joint articulated arm consisting of height-adjustable monitor carrier arm (length = 400 mm) with pneumatic spring** and swivel arm:

Type of fixing	Swivel arm length	Working load
Variable tube carrier		max. 14 kg

Item no.: 9400-044☐_____240 mm

Item no.: 9400-046☐_____300 mm

Vesa 75 / 100 adapter = 0

Three joint articulated arm consisting of height-adjustable monitor carrier arm (length = 400 mm) with pneumatic spring** and swivel arm:

Type of fixing	Swivel arm length	Working load
Standard rail adapter		max. 14 kg

Item no.: 9400-040☐_____240 mm

Item no.: 9400-042☐_____300 mm

5" insertion element = 2
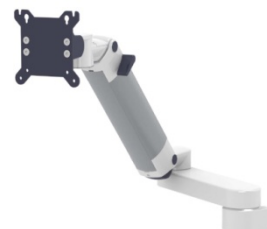

Three joint articulated arm consisting of height-adjustable monitor carrier arm (length = 400 mm) with pneumatic spring** and swivel arm:

Type of fixing	Swivel arm length	Working load
Screw-in holder		max. 14 kg

Item no.: 9400-048☐_____240 mm

Item no.: 9400-050☐_____300 mm
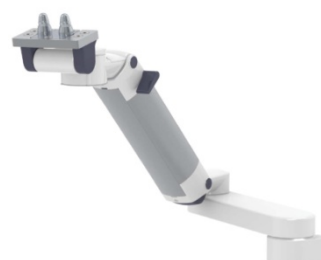
Philips adapter = 4

Variable tube carrier

Standard rail adapter

Screw-in holder

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* The missing part of the item no. is completed with the figure for the required monitor carrier, e.g. 9400-0484 for a monitor carrier arm with a Philips adapter.

** The pneumatic springs built into the arm are divided into various weight ranges: 3 - 6.5 kg / 7 - 9.5 kg / 10 - 15 kg. In order to ensure perfect functioning of the monitor arm, it is necessary to quote the weight of the monitor being used in any provisioning.

Monitor carrier arm with keyboard shelf, single arm, adjustable for height and swivelling (Vesa 75/100 adapter)

with round tube carrier, standard rail adapter or screw-in holder for BSP 2500 / BSP 2600 and DVE systems
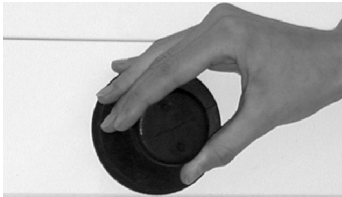
Monitor carrier arm (length = 400 mm) with pneumatic spring**:

Type of fixing	Working load
Variable tube carrier	max. 15 kg

Item no.: 9400-0368

_____

Monitor carrier arm (length = 400 mm) with pneumatic spring**:

Type of fixing	Working load
Standard rail adapter	max. 15 kg

Item no.: 9400-0348

_____

Monitor carrier arm (length = 400 mm) with pneumatic spring**:

Type of fixing	Working load
Screw-in holder	max. 15 kg

Item no.: 9400-0388

Variable tube carrier	Standard rail adapter	Screw-in holder

** The pneumatic springs built into the arm are divided into various weight ranges: 3 - 6.5 kg / 7 - 9.5 kg / 10 - 15 kg. In order to ensure perfect functioning of the monitor arm, it is necessary to quote the weight of the monitor being used in any provisioning.

Suction lifting tool, rubber

for opening covers

Suction lifting tool, large: Suction disc diam. = 80 mm **Item no.: 0000-0700** ――――――――――――――――――――――― **Suction disc, small:** Suction disc diam. = 50 mm **Item no.: 0000-0701**	 **Item no.: 0000-0700**

Space for your notes

modul technik

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VDE
Certified
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System

1829400/QM/05.97

DIN EN ISO   9001:2008
DIN EN ISO 13485:2010

C E 0366

The technical data in the brochures as well as the weight, load and dimension information are correct to the best of our knowledge and belief. Errors and omissions excepted. We reserve the right to make changes for the purpose of progress.