



medifa 3000

Mobile functional furniture for OR, outpatient department and doctor's practice

we care.



Our mobile functional furniture provides safety and high quality in every respect. The range contains a variety of clever, mobile assistants for all functional areas of a clinic.

There is a focus on flexibility and hygiene in all of the products, whether they are furniture, seating or equipment. All of the furniture is made of stainless steel and thus corrosion-resistant, resistant to disinfectants, hygienic and easy to care for - throughout its entire service life.

Your advantages at a glance

- All products of the medifa assist series are made of ground stainless steel and have a very fine and hygienic surface.
- Manoeuvrable synthetic antistatic double castors ensure optimum mobility and are abrasion-resistant, non-discolouring and corrosion-resistant.
- The five armed footbase provides a high level of stability.
- Available in numerous equipment variants
- High level of stability.
- Welded without joints to eliminate corners and edges.
- The electrically conductive design of all relevant parts prevents static charging.
- Reliable service.

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Mayo instrument tables





Hydraulic pump mayo instrument table, model Tübingen Art.-no. 30001248

- Mobile 4-leg construction made of stainless steel, seamlessly welded
- Extra large table top made of stainless steel, with rounded corners and edges, 360° rotatable and lockable
- With built-in precision pump for height adjustment from 950 to 1350 mm
- 4 swivel castors Ø 125 mm, electrically conductive, 2 of them with brakes
- Max. load: 30 kg
- Dimensions: 1200 x 600 x 950 / 1350 mm
- Weight: 43 kg

A handle on safety

It is very important to us to meet special requirements in the OR. The products of medifa assist therefore stand for maximum functionality and optimum hygiene conditions.





Hydraulic pump mayo instrument table Art.-no. 30001246

- Heavy, tilt resistant 3-foot construction made of stainless steel with built-in precision pump
- Stable, deep-drawn table top made of stainless steel, with rounded corners and edges, 360° rotatable and lockable, 640 x 440 mm
- Height adjustment by foot pedal from 950 to 1350 mm

Hydraulic pump mayo instrument table Art.-no. 30001247

Same as item 30001246, but with:

- Table top: 740 x 540 mm
- Dimensions: 780 x 540 x 950/1350 mm
- Weight: 31 kg

Mayo instrument table Art.-no. 30001245

- Mobile 4-leg construction made of stainless steel, seamlessly welded
- Stable, deep-drawn table top made of stainless steel, with rounded corners and edges, 640 x 440 mm
- Manual height adjustment from 830 - 1300 mm



- 3 double swivel castors Ø 75 mm. 1 of them electrically conductive
- Max. load: 30 kg
- Dimensions: 730 x 540 x 950/1350 mm
- Weight: 30 kg

- 4 double swivel castors Ø 75 mm. 2 of them electrically conductive
- Max. load: 30 kg
- Dimensions: 640 x 440 x 830/1300 mm
- Weight: 7 kg

OR swivel chairs and OR stools



Basic configuration: OR swivel chairs

- Ergonomic, robust, hygienic and easy to clean
- Mobile five-castor construction made of stainless steel
- Infinitely variable height adjustment from 510 to 740 mm by foot control via chrome-plated safety foot bar
- Upholstery: Black, electrically conductive, with pull-out protection
- Round seat with ø 360 mm, thickness 100 mm / saddle seat with ø 420 mm, thickness 80 mm
- 5 double swivel castors ø 50 mm, 3 of them are electrically conductive
- With integrated foot brake in chassis
- Max. load: 140 kg

OR swivel chair with round seat Art.-no. 30001237 Dimensions: 480 x 510 / 740 mm Weight: 25 kg

OR swivel chair with round seat and backrest

Art.-no. 30001238

Backrest adjustable by 45 mm Dimensions: 480 x 510 / 740 mm Weight: 25 kg

OR swivel chair with saddle seat Art.-no. 30001239 Dimensions: 480 x 510 / 740 mm Weight: 30 kg

OR swivel chair with saddle seat and backrest

Art.-no. 30001240

Backrest adjustable by 45 mm Dimensions: 480 x 510 / 740 mm Weight: 30 kg



Basic configuration: OR stools

- - 2 of them are electrically conductive
 - Max. load: 140 kg

OR stools with feet Art.-no. 366050 Dimensions: 600 x 510 / 710 mm Weight: 7,6 kg



- Ergonomic, robust, hygienic and easy to clean
- Five-armed base made of stainless steel
- With precision spindle height adjustment from 510 to 710 mm
- Upholstery: Black, electrically conductive, with pull-out protection
- Round seat with ø 360 mm, thickness 70 mm
- Fixed version with 5 floor glides, 2 of them are electrically conductive
- Mobile version with 5 double swivel castors with interval braking ø 65 mm,

Mobile OR stool Art.-no. 366080 Dimensions: 600 x 510 / 710 mm Weight: 8 kg

Instrument trolleys



Basic configuration: unmounted models

- Mobile, jointless square tube frame construction made of stainless steel 25 x 25 mm, cross braces 30 x 20 mm
- Tube frame designed as a protective railing, top and bottom with removable stainless steel table tops
- Max. load: 20 kg per table top
- 4 abrasion-resistant, non contactstaining, corrosion-resistant antistatic double castors, ø
 75 mm, 2 of them can be locked

Basic configuration: mounted models

- Mobile, jointless square tube frame construction made of stainless steel 20 x 20 mm
- Tube frame designed as a protective railing, top and bottom with removable stainless steel table tops
- Max. load: 20 kg per table top
- Drawer dimensions: 445 x 95 mm (only for variants with drawer)
- 4 abrasion-resistant, non contact-staining, corrosion-resistant antistatic double castors, Ø 75 mm, 2 of them can be locked, with wall deflector
- Available in heights of 650, 800, 900 and 1,000 mm



Description	Width x depth (in mm)	Height (in mm)	Artno.
Instrument trolleys	650 x 500	800	391075
(unmounted)	750 x 650	800	391275
	950 x 650	800	391475
Instrument trolleys (mounted)	675 x 475	650	30001353
		800	30001308
		900	30001309
		1000	30001310
	770 x 675	650	30001354
		800	30001311
		900	30001312
		1000	30001313
	990 x 675	800	30001314
		900	30001315
		1000	30001316
Instrument trolley with	675 x 475	650	30001355
drawer (mounted)		800	30001317
		900	30001318
		1000	30001319
	770 x 675	650	30001356
		800	30001320
		900	30001321
		1000	30001322
	990 x 675	800	30001323
		900	30001324
		1000	30001325
Instrument trolley with	675 x 475	650	30001359
3-sided stainless steel		800	30001326
railing (mounted)		900	30001327
		1000	30001328



Description	Width x depth (in mm)	Height (in mm)	Artno.
Instrument trolley with 3-sided stainless steel railing (mounted)	770 x 675	650	30001360
		800	30001329
		900	30001330
		1000	30001331
	990 x 675	800	30001332
		900	30001333
		1000	30001334
Instrument trolley with	675 x 475	650	30001357
drawer and 3-sided		800	30001335
stainless steel railing		900	30001336
(mounted)		1000	30001337
	770 x 675	650	30001358
		800	30001338
		900	30001339
		1000	30001340
	990 x 675	800	30001341
		900	30001342
		1000	30001343
Instrument trolley	675 x 475	800	30001344
with flush frame plate		900	30001345
(mounted)		1000	30001346
	770 x 675	800	30001347
		900	30001348
		1000	30001349
	990 x 675	800	30001350
		900	30001351
		1000	30001352

All-purpose and transport trolleys



Basic configuration: All-purpose trolley

- Mobile, jointless square tube frame construction made of stainless steel 20 x 20 mm
- Equipped with practical push handle
- Removable stainless steel table top with frame as a protective railing
- All trolleys are equipped with four robust wall deflectors
- Four swivel castors Ø 125 mm with thread guard, 2 lockable, electrically conductive
- Max. load: 20 kg per table top



Basic configuration: Transport trolley • Stable, jointless round tube Ø 25 mm, made of stainless steel • Fixed and welded shelves without joints and with an all round 10 mm raised profile edge, reinforced with 2 profiles on the underside • All trolleys are equipped with rugged wall guards Four swivel castors \emptyset 125 mm with thread guard, 2 lockable, electrically conductive • Max. load: 120 kg in total, 80 kg per shelve

Transport and multi-purpose trolleys must meet the highest standards when it comes to hygiene, economy, durability and ease of care. Therefore, all units are made of stainless steel due to the fact that it is even resistant to the most aggressive disinfectants, meaning that thorough cleaning is not an issue.

The jointless welding prevents residual dirt and germs from accumulating. All units have electrically-conductive castors.

The trolleys are suitable for universal use and particularly for transporting consumer goods up to 20 kg with a practical push handle.

All-purpose trolley with two shelves Art.-no. 30001361 Dimensions ($W \times D \times H$): 833 x 705 x 800 mm

All-purpose trolley with two shelves Art.-no. 30001362 Dimensions ($W \times D \times H$): 1053 x 705 x 800 mm

All-purpose trolley with three shelves Art.-no. 30001363 Dimensions ($W \times D \times H$): 1053 x 705 x 1020 mm

The transport trolley is the even more rugged answer to the all-purpose trolley. Loads of up to 120 kg (max. 80 kg per tray) can be transported without any problems.

The transport trolleys are suitable as serving trolleys and for transport of heavy equipment and objects.

Transport trolley MSV Art.-no. 30001367

With two shelves 800 dimensions (W x D x I 900 x 660 x 950 mm

Transport trolley MSV Art.-no. 30001368

With three shelves 800 dimensions (W x D x I 900 x 660 x 950 mm

Transport trolley MSV Art.-no. 30001369

With two shelves 900 dimensions (W x D x H 1000 x 650 x 950 mm



N 8 x 5-2	Transport trolley MSW 9 x 6-3 Artno. 30001370
x 500 mm,	With three shelves 900 x 550 mm,
H):	dimensions (W x D x H): 1000 x 650 x
,	950 mm
N 8 x 5-3	Transport trolley MSW 10 x 6-2
	Artno. 30001371
0 x 500 mm,	With two shelves 1000 x 600 mm,
H):	dimensions (W x D x H): 1100 x 700 x
	1010 mm
W 9 x 6-2	Transport trolley MSW 10 x 6-3
	Artno. 30001372
x 550 mm,	With three shelves 1000 x 600 mm,
H):	dimensions (W x D x H): 1100 x 700 x
I	1010 mm

Hook systems



Our comprehensive supply and

disposal system consisting of hook

trolley, wall-mounted hook rail and

special accessories offers complete

solutions in modular construction.

Assemble your hook system as you

need it - with accessories for every

conceivable task.

Basic configuration: Hook trolley

- Mobile, jointless square tube frame construction made of stainless steel 25 x 25 mm
- Four antistatic swivel castors Ø 75 mm with wall deflectors, 2 of them lockable
- Vertical maximum load of hooks: 60 kg per hook
- Dimensions: 600 x 460 x 1438 mm
- Weight: 7 kg



Basic configuration: Wall-mounted hook rail

- Hooks with vertical distance of 350 mm
- Vertical maximum load of hooks: 60 kg per hook
- Package unit: piece (for attachment of accessories one pair is needed)

Hook trolley, one side Art.-no. 30001261

Models as described, with 3 pairs of hooks, for storage of up to three STE 1 baskets or comparable

Hook trolley, both sides Art.-no. 30001262

Models as described, with 3 pairs of hooks per side, for storage of up to six STE 1 baskets or comparable

Wall-mounted hook rail with 2 hooks Art.-no. 30001263

Models as described, with two hooks, length: 700 mm, weight: 1 kg

Wall-mounted hook rail with 3 hooks Art.-no. 30001264

Models as described, with three hooks, length: 1050 mm, weight: 1,4 kg

Wall-mounted hook rail with 4 hooks Art.-no. 30001265

Models as described, with four hooks. length: 1400 mm, weight: 1,4 kg

Wall-mounted hook rail with 5 hooks Art.-no. 30001266

lenght: 1750 mm, weight: 2,2 kg

Wall-mounted hook rail with 7 hooks Art.-no. 30001267

Models as described, with seven hooks (vertical distance 240 mm) for attachment of seven STE 1/2 baskets, length: 1600 mm, weight: 2,5 kg

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• Square tube 30 x 20 mm with welded hooks and two synthetic caps

Models as described, with five hooks,



Sterile equipment baskets

Can be suspended in wall-mounted hook rail and hook trolley. For transport, storage and sterilisation. Made of electropolished stainless steel. Max. Load: 20 kg Weight: 2 kg

Sterile equipment basket 1/2 STE Art.-no. 30001268

Model as described, dimensions (W x D x H): 575 x 280 x 135 mm

Sterile equipment basket 1 STE Art.-no. 30001269

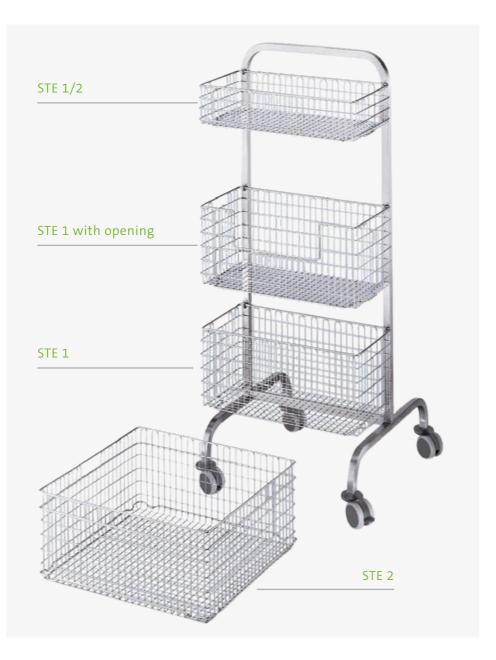
Model as described, dimensions (W x D x H): 575 x 280 x 265 mm

Sterile equipment basket 1 STE with handle opening Art.-no. 30001270

Model as described, but with handle opening at long side 300 x 120 mm, dimensions (W x D x H): 575 x 280 x 265 mm

Sterile equipment basket 2 STE Art.-no. 30001271

Model as described, but with maximum load of 30 kg, dimensions (W x D x H): 575 x 560 x 265 mm





Universal holder for synthetic and wire containers

For holding of containers with size 3, 4 and 5, made of electropolished stainless steel.

Dimensions (W x D): 550 x 37 mm Weight: 1 kg

For synthetic and wire container 3 Art.-no. 30001272

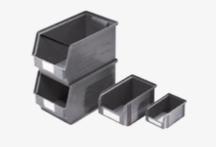
Model as described, for holding of 3 containers with size 3, height: 247 mm

For synthetic and wire container 4 Art.-no. 30001273

Model as described, for holding of 4 containers with size 4, height: 170 mm

For synthetic and wire container 5 Art.-no. 30001274 Model as described, for holding of 5

containers with size 5, height: 124 mm



Synthetic container Can be suspended in universal holders for containers, made of polypropylene, stackable.

Synthetic container size 3, blue Art.-no. 30001294 Dimensions: 210 x 350 x 200 mm

Synthetic container size 4, blue Art.-no. 30001295 Dimensions: 150 x 230 x 125 mm

Synthetic container size 5, blue Art.-no. 30001296 Dimensions: 100 x 170 x 75 mm





Wire container Can be suspended in universal holders for containers, made of stainless steel, stackable.

Wire container size 3 Art.-no. 30001297 Dimensions: 210 x 350 x 200 mm

Wire container size 4 Art.-no. 30001298 Dimensions: 150 x 230 x 125 mm

Wire container size 5 Art.-no. 30001299 Dimensions: 100 x 170 x 75 mm



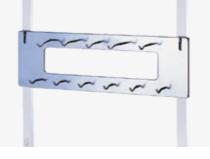
Multi-purpose tray Art.-no. 30001275

- Holds folded paper
- Jointless stainless steel finish
- Dimensions: 610 x 326 x 260 mm
- Weight: 1,5 kg



Shoe rack Art.-no. 30001276

- Holds a maximum of 6 pairs of shoes
- Jointless finish made of electropolished stainless steel
- With 12 hanging bars
- Closed wire loops with wire thickness 6 mm
- Dimensions: 600 x 263 x 180 mm
- Weight: 1 kg



Hose and abdominal cloth rack Art.-no. 30001277

- Holds anaesthesia hoses and abdominal cloths
- Jointless stainless steel finish
- With 11 welded hooks, arranged offset
- Dimensions: 585 x 94 x 180 mm
- Weight: 1,5 kg



Multi-purpose equipment holder Art.-no. 30001278

- For example for anaesthesia units, operating theatre accessories
- Jointless stainless steel finish, slide rail produced of solid material 25 x 10 mm
- Dimensions: 600 x 48 x 180 mm
- Weight: 1,5 kg



Stainless steel housing for acryl glass chutes (with 3 chutes) Art.-no. 30001279

- Stackable chutes
- - Weight: 5 kg

Stainless steel housing for acryl glass chutes (with 5 chutes) Art.-no. 30001280

- Stackable chutes
- Dimensions: 601 x 172 x 171 mm
 - Weight: 4,5 kg





• Dimensions: 601 x 172 x 245 mm



Holder for stainless steel container Art.-no. 30001281

- Jointless stainless steel finish
- With storage bar for lids

Stainless steel container (100 mm) Art.-no. 30001282

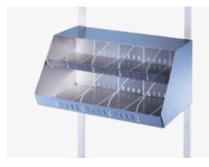
- Dimensions: 530 x 325 x 100 mm
- Weight: 1,4 kg

Stainless steel container (200 mm) Art.-no. 30001283

Same as item 30001282, but with dimensions: 530 x 325 x 200 mm, weight: 1,4 kg

Lid for stainless steel container Art.-no. 30001284

- Dimensions: 530 x 325 mm
- Weight: 1,1 kg



Syringe and cannula tray Art.-no. 30001285

- Equipped with 4 acryl glass subdivisions, each can be adjusted variably
- Jointless stainless steel finsish
- Dimensions: 580 x 350 x 275 mm
- Weight: 9 kg



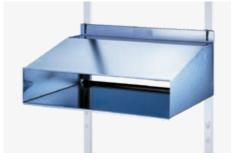
Suture material tray Art.-no. 30001286

- With 4 shelves, holds a maximum of 20 commercially available small packages
- Jointless stainless steel finsish
- Dimensions: 600 x 173 x 290 mm
- Weight: 6 kg



Glove dispenser Art.-no. 30001287

- Holds a maximum of 50 pairs of 3 glove sizes
- Jointless stainless steel finsish
- Dimensions: 580 x 320 x 260 mm
- Weight: 9 kg



Writing surface Art.-no. 30001288

- As writing support for nursing staff
- Jointless stainless steel finsish
- Writing surface with front bevel and middle shelf
- Dimensions: 580 x 396 x 244 mm
- Weight: 6 kg



Storage for urinal bottles Art.-no. 30001289

- Holds 5 urinal bottles
 - Jointless stainless steel finsish
- - Weight: 4 kg

Storage for 5 bedpans with lids Art.-no. 30001290

- Jointless stainless steel finsish
- Dimensions: 675 x 420 x 230 mm
- Weight: 6 kg





• Dimensions: 580 x 276 x 230 mm



Support surface with bracket (350 x 205) Art.-no. 30001291

- With permanently-welded tray made of stainless steel
- Jointless stainless steel finsish
- Load capacity with evenly distributed load: 50 kg
- Dimensions: 695 x 350 x 205 mm
- Weight: 5 kg

Support surface with bracket (450 x 240) Art.-no. 30001292

Same as item 30001291, but with

- Dimensions: 695 x 450 x 240 mm
- Weight: 6 kg

Support surface with bracket (600 x 275) Art.-no. 30001293

Same as item 30001291, but with

- Dimensions: 695 x 600 x 275 mm
- Weight: 8 kg

Further OR furniture



Wire mesh basket with folding handle (240 mm) Art.-no. 30001300

- Wire mesh basket deep-drawn, closed base frame with crossbars for high loading capacity
- 2 folding handles inside
- Jointless electropolished stainless steel finsish
- Handle bar: 130 x 40 mm
- Dimensions: 240 x 250 x 50 mm

Wire mesh basket with folding handle (480 mm)

Art.-no. 30001301

Same as item 30001300, but with dimensions: 480 x 250 x 50 mm



Strainer Art.-no. 30001302

- Jointless electropolished stainless steel finsish
- Closed base frame, stackable
- Recess lengthwise in upper frame serves as carrying bar
- 4 U-shaped feet welded to the base frame
- Fits in polypropylene containers
- Dimensions: 240 x 250 x 50 mm

Polypropylene container with closed lid

Art.-no. 30001303

- To take up strainer
- Can be sterilised up to +134 °C
- Dimensions: 300 x 225 x 125 mm

Polypropylene container with slotted lid Art.-no. 30001304

Same as item 30001303, but with slotted lid



Pallet trolley Art.-no. 30001307

- Mobile, jointless square tube frame construction, 25 x 25 mm, made of stainless steel
- Holds two 1 STE baskets or one 2 STE basket
- With moulded push handle
- 4 steering castors Ø 125 mm with double ball bearing, electrically conductive, with thread guard and wall guard, 2 of them with brakes
- Max. load: 100 kg
- Dimensions: 675 x 815 x 900 mm



Bowl stand with heating Art.-no. 30001243

- Bowl: made of stainless steel, with positionining ring and push handle, volume 5,5 litres
- Heating: radiator 230 V, 50/60 Hz 600 W, infinitely variable from 30-60 °C with lock catch at 40 °C, temperature setting in 10 °C increments, with LED indicator. control accuracy +/- 2 °C, 5 m connection cable and Schuko plug
- Frame: mobile, 5-foot design with tip safety made of stainless steel, height can be adjusted with one hand from 1004 to 1275 mm
- 5 double castors ø 75 mm, 3 of them elctrically conductive, 2 of them lockable
- Dimensions: 630 x 630 x 1004 / 1275 mm



Bowl stand, single Art.-no. 30001241

- Made of stainless steel
- With one bowl (6 litres)
- elctrically conductive, 2 of them lockable
- Dimensions: 635 x 670 x 865 mm

Bowl stand, double Art.-no. 30001242

Same as item 30001241, but with two bowls and dimensions 635 x 700 x 865 mm



- 5 double castors ø 75 mm, 3 of them



Infusion stand Art.-no. 30001232

- Made of stainless steel
- Height-adjustable from 1500 to 2500 mm using screw
- Incl. stainless steel bottle holder with 4 safety infusion hooks and drip vessel and holder
- Max. load per hook: 2 kg
- 5 double castors ø 75 mm, 2 of them lockable
- Dimensions: 630 x 630 x 1500/2500 mm

Infusion stand, one-hand model Art.-no. 30001252

Same as 30001232 but with onehand height adjusment from 1500 to 2350 mm and dimensions 630 x 630 x 1500/2350 mm

Further OR furniture



Bucket stand Art.-no. 364010

- With bucket 15 litres
- Made of stainless steel
- 4 double castors ø 65 mm, two of them electrically conductive
- With bumper ring
- Dimensions (ø x H): 420 x400 mm

Bucket stand with push handle Art.-no. 364020

Same as item 364010, but with

- Push handle
- Dimensions (ø x H): 420 x 400 mm (push handle H= 860 mm)

Lid for bucket stand Art.-no. 364030

• For stainless steel bucket (15 litres)



OR step stool, single, height 130 mm Art.-no. 30001233

- Stable 4-foot design without joints made of stainless steel
- With removable, non-slip, corrugated step surface
- 4 electrically conductive, nondiscolouring rubber feet
- Max. Load: 125 kg
- Dimensions: 600 x 350 x 130 mm

OR step stool, single, height 220 mm Art.-no. 30001234

Same as item 30001233, but with h= 220 mm

OR step stool, single, height 300 mm Art.-no. 30001235

Same as item 30001233, but with h= 300 mm

OR step stool, double Art.-no. 30001236

Same as item 30001233, but with two steps, dimensions 600 x 350 x 220/440 mm



Transport trolley, single Art.-no. 30001249

- Mobile, jointless tubular frame design made of stainless steel, with hanging fixture which holds commercially-available laundry or waste sacks with 60/70 l volume
- With moulded push handle
- With 4 double castors ø 75 mm, two of them lockable and electrically conductive
- Dimensions: 575 x 350 x 777 mm

Transport trolley, double Art.-no. 30001250

Same as item 30001249, but for two laundry or waste sacks, dimensions 1020 x 350 x 777 mm

Synthetic lid for waste trolley Art.-no. 30001251

Dimensions: 403 x 360 mm



Hand and arm surgical table Art.-no. 30001244

- Mobile 4-foot design made of stainless steel and welded without ioints
- Manually height adjustable from 650 to 950 mm
- Table top with radiolucent upholstery, height 30 mm, can be removed or tilted to all sides with ball joint and can be tightly fixed in place with clamping lever
- Max. load: 15 kg
- 4 abrasion-resistant, non contactstaining, corrosion-resistant double castors, ø 75 mm, two of them electrically conductive
- Dimensions: 450 x 450 x 650 / 950 mm



OR shoe rack. mobile Art.-no. 30001253

- Mobile 4-foot design made of stainless steel and welded without ioints
 - With 6 stainless steel tube frame levels as support for 24 pairs of operating theatre shoes of all sizes
- 4 abrasion-resistant, non contactstaining, corrosion-resistant double castors, ø 75 mm, two of them lockable
- Dimensions: 970 x 580 x 1600 mm

OR shoe rack, wall-mounted Art.-no. 30001254

- Stainless steel frame construction, welded without joints
- With 7 stainless steel tube frame levels as support for 30 pairs of operating theatre shoes of all sizes
- Dimensions: 894 x 345 x 1450 mm





Examination couches



Basic configuration: Examination couch

- Stable 4-foot design made of powder coated steel sheet 30 x 30 mm
- Adjustable head section up to +35°
- Upholstery: Artificial leather covered foam, height = 50 mm
- With spacers between upholstery and frame
- Incl. paper roll holder stick
- With four synthetic floor glides
- Dimensions: 1950 x 650 x 650 mm
- Max. load: 225 kg



- Adjustable head section up to +35°

- Incl. paper roll holder stick

- Max. load: 225 kg

Examination couch Art.-no. 111419 Model as described

Examination couch

Art.-no. 111519 Model as described but with upholstery height: 70 mm

Mobile examination couch Art.-no. 111519F Model as described, but with:

- Upholstery height: 70 mm
- Longitudinal and transversal bracing
- 4 steering castors Ø 100 mm, 2 of them lockable, 1 of them directionadjustable, 1 of them free-wheeling
- 4 wall guards

Examination couch made of stainless steel Art.-no. 171519 Model as described



Basic configuration: Examination couch made of stainless steel

- Stable 4-foot design made of stainless steel 30 x 30 mm
- Upholstery: Artificial leather covered foam, height = 70 mm
- With spacers between upholstery and frame
- With four synthetic floor glides
- Dimensions: 1950 x 650 x 650 mm

Mobile examination couch made of stainless steel Art.-no. 171519F

Model as described, but with:

- Longitudinal and transversal bracing
- 4 steering castors Ø 100 mm, 2 of them lockable. 1 of them directionadjustable, 1 of them free-wheeling
- 4 wall guards

Mobile stools



Basic configuration: Mobile stools standard

- Polished five-armed aluminium base
- Gas spring supported height adjustment from 420 to 550 mm
- Five double castors with interval braking ø 50 mm
- Upholstery: Artificial leather covered foam according to colour chart
- Seat: ø 360 mm, h = 60 mm
- Base: ø 600 mm

Mobile stool

Art.-no. 206020

Model as described, height adjustment via release lever under seat

Mobile stool

Art.-no. 206030

Same as 206020, but with height adjustment from 510 to 690 mm

Mobile stool with saddle seat Art.-no. 206040

Same as 206020, but with saddle seat

Mobile stool with saddle seat

Art.-no. 206050

Same as 206040, but with height adjustment from 510 to 690 mm

Mobile stool with foot release Art.-no. 206060

Model as described, height adjustment from 435 to 565 mm via foot release under base, with double castors with ø 65 mm

Mobile stool with foot release Art.-no. 206070

Same as 206060, but with height adjustment from 525 to 705 mm

Basic configuration: Mobile stools with arm/back rest

- Polished five-armed aluminium base
- release lever under seat

- Seat: ø 360 mm, h = 60 mm
- Base: ø 600 mm

Ø 400 mm

Mobile stool with back rest Art.-no. 206024 Model as described

Mobile stool with back rest Art.-no. 206034

Same as 206024, but with height adjustment from 510 to 690 mm

Mobile stool with back rest and **Electric conductivity** base ring Art.-no. 206012 Surcharge for electrically conductive Art.-no. 206035 castors and covering for stool models Model as described, but with base ring 206020, 206030, 206060 & 206070 and height adjustment from 510 to 690 mm **Electric conductivity** Art.-no. 206013 Surcharge for electrically conductive castors and covering for stool models 206024, 206034 & 206035 **Electric conductivity** Art.-no. 206014 Surcharge for electrically conductive castors and covering for stool models 206040 & 206050



- Incl. height adjustable arm or back rest
- Gas spring supported height adjustment from 420 to 550 mm via
- Five double castors with interval braking ø 50 mm
- Upholstery: Artificial leather covered foam according to colour chart

Upholstery colours

For examinsation couches and mobile stools

- Ergonomic implementation of upholstery parts
- Rounded rough edges
- High quality artificial leather
- Seamlessly manufactured
- Optimal possibilities to clean and to disinfect
- Various colourings without any extra charge





Further products for the OR

RooSy. The modular Room System of medifa.

The prefabricated modular room system from medifa is specially designed for the high demands in the operating room.

The perfectly coordinated wall, door and ceiling system guarantees the highest standards with maximum flexibility. medifa undertakes the complete planning, production and installation in-house and sees itself as a complete supplier of turnkey operating theatres.

Learn more:

















Further products for the OR

Mobile operating tables of medifa.

Functionality and comfort for more efficiency in the operating room.

The mobile operating tables from medifa enable optimal, simple and safe patient positioning in the operating theatre.

The operating tables are suitable for all surgical disciplines, requirements and applications in clinics, hospitals and outpatient operating centres.

Learn more:







medifa

The medifa healthcare group unites competence concerning operating rooms under one roof.

medifa is an owner-run and internationally active complete solution provider in the medical technology.

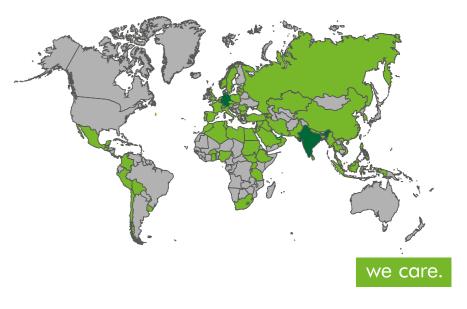
The product and service portfolio covers all operating room requirements from modular wall, door, ceiling and cabinet systems (RooSy® Room Systems) for the turnkey operating room, as well as mobile operating tables, operating table accessories and operating lights, right up to examination chairs and medical furniture. In addition, one of the largest German OEM suppliers in the medical technology sector also belongs to medifa.

medifa GmbH & Co. KG (Finnentrop), medifa hygienic rooms GmbH (Ötigheim) and medifa metall und medizintechnik GmbH in Rastatt are all part of this group of companies. The medifa healthcare group employs approximately 350 employees at three locations within Germany. The planning, engineering and production

medifa worldwide

Products

- Modular operating room systems: walls, doors, ceilings and cabinets (RooSy)
- Mobile operating tables and accessories
- Operating lights
- Examination and treatment chairs
- Medical furniture and trolleys
- Customized medical solutions





take place exclusively in Germany, and with over 90% added value in the group of companies, the group guarantees fast reaction times.

The slogan "we care" means for us that we consistently orientate ourselves according to the requirements of our customers. Customers all over the world can rely on top-class consultation, processing and quality from a single source, made in Germany according to certified national and international quality standards.



Made in Germany







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www.medifa.com



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