Gynaecology, Urology and Proctology
The perfect equipment to meet all requirements
The range of Schmitz products
for gynaecology, urology and proctology

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medi-matic® Series 115
more functionality, flexibility and comfort

The right examination and treatment chair for gynaecology and rectoscopy/proctology

- Modern design adapted to ergonomic requirements
- Electromotive adjustment of foot supports (115.7550.1)
- Electromotive height, seat and back section adjustment via foot control
- Quick adjustment of examination positions within a few seconds
- Call up all functions via remote control
- Saving of time and more comfort by memory function (115.7250.1 + 115.7550.1) and simultaneous movement of drive motors
- A low starting position allows the patient to take her place easily – without the need of a foot step
- Easily detachable leg support systems – especially advantageous for wheel chair patients and patient transfer
- An adjustable seat heating provides extra comfort
- Easy to keep clean and hygienic due to smooth and closed surfaces
- Plenty of colours available for a creatively designed finish
- Safe working load 200 kg

Illustration:
115.7550.1 with foot supports 101.4420.1
with head cushion 101.3720.0

Colours:
Upholstery: apple green 94
Powder coating: pure white RAL 9010
Plastic elements: silver grey

Design: Rainer Schindhelm
The new and trend-setting control concept for the examination and treatment chairs medi-matic® 115.7250.1 and 115.7550.1

- Illuminated graphics display to indicate all chair functions
- Electronic diagnosis function
- 2 additional programmable keys e.g. for seat heating (gynaecology) or water inflow for basin with gyro flushing (urology) and triggering of a cold light source or a colposcope with integrated sockets 101.6800.0
- Storage and display of 8 memory positions (treatment positions/physician’s selection)
- Up to 50% reduction of adjustment times on 115.7250.1 and 115.7550.1 chairs
- Soft start-up and ergonomic movement of chair positionings
- Foot and hand operation for the control of all adjustments

Display colours:
- Blue: Back section adjustment
- Yellow: Seat adjustment
- Green: Memory
- White: Foot supports
The colour as displayed indicates the foot control mode.

Foot control for 115.7250.1 and 115.7550.1 with basin with gyro flushing
The water valve is controlled by an additional function key, operation of the chair via foot control.
You have the choice – different leg support systems available

Electrically adjustable foot supports (115.7550.1) and a low starting position offer maximum comfort. The patient can take her place easily, especially patients with hip complaints and elderly patients – without the need of foot step.

Horizontal positioning for ultrasound examination.

115.7550.1 + 101.4420.1

Colours:
Upholstery: gold yellow 86
Powder coating: pure white RAL 9010
Plastic elements: silver grey

115.7550.1 + 101.4420.1 + 101.3720.0 + 101.4450.0
The lower legs are fixed in the heel and calf trough with lateral support

Note:
Please refer to page 17 of varimed catalogue no. 70 for our range of suitable swivel stools and examination seats.
medi-matic® Series 115 for gynaecology, rectoscopy/proctology and for urology/urodynamics

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<tr>
<th>Model No.</th>
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<tr>
<td>115.7150.1</td>
<td><strong>Examination and Treatment Chair</strong>&lt;br&gt;Electromotive adjustment of Trendelenburg position and back section, and in addition electromotive height adjustment from 600 – 900 mm, mounting height: 550 mm.&lt;br&gt;Activation of all functions by means of foot control.</td>
</tr>
<tr>
<td>115.7250.1</td>
<td><strong>Examination and Treatment Chair</strong>&lt;br&gt;Electromotive adjustment of Trendelenburg position and back section, and in addition electromotive height adjustment from 600 – 900 mm, mounting height: 550 mm.&lt;br&gt;With memory function for storing of 8 positions.&lt;br&gt;Activation of all functions by means of hand and foot control.</td>
</tr>
<tr>
<td>115.7550.1</td>
<td><strong>Examination and Treatment Chair</strong>&lt;br&gt;Electromotive adjustment of Trendelenburg position and back section, and in addition electromotive height adjustment from 600 – 900 mm, mounting height: 550 mm.&lt;br&gt;With memory function for storing of 8 positions.&lt;br&gt;Electromotive adjustment of foot supports.&lt;br&gt;(without foot supports/ Please consider corresponding ref.-no. 101.4420.1 or Göpel-type leg supports 101.4550.0)&lt;br&gt;Activation of all functions by means of hand and foot control.</td>
</tr>
</tbody>
</table>

**Basic equipment:**
- Rinsing basin, plastics, extensible.
- Storage compartment for paper rolls. Suitable for: 400 mm paper roll width, Ø approx. 140 mm. 500 mm paper roll width, Ø approx. 120 mm.
- Removable seat padding for perfect cleaning and easy replacement.
- Bracket for manual control unit made of 18/10 stainless steel, can be fitted on the left or right side as required, snap-in function (115.7250.1 and 115.7550.1).

**Attention:** All basic models without leg support system. Please choose from four different systems. (See page 10) Mobility available. (See page 12)
**Standard equipment:**
Seat, back and head sections with ergonomic upholstery, rinsing basin of plastics, extensible, storage for paper rolls up to 500 mm width, adjustment of chair positions via foot control, base plate with 4 levelling screws, plastic claddings and covers in silver grey, telescopic cladding of column and seat/back section frame powder coated acc. to colour chart, upholsteries acc. to colour chart.
Connection cable of 3 m with mains plug (upon request, prepared for fixed connection to the wall/earth, without connection cable).
Power supply: 230 V, 50 Hz, max. 0.45 kW.
Country specific versions available upon request.
Safe working load: 200 kg.

**Important:**
Examination chairs with side rails 101.1380.0 at the back section are equipped with a back section pad which is flush with the lateral back section frame, see page 19, image no. 8.
2 power sockets at the chair available, acc. to safety standards EN 60601-1! See accessories!
Country specific versions available upon request.

**Powder coated finish:**
High quality multilayer gloss paint of extreme knock and scratch resistance. Easy to clean and to disinfect. Resistant to climatic conditions. Available in Schmitz colours acc. to colour chart (without surcharge).
**Further optional colours acc. to RAL-colour chart at extra charge. Model No. 100.0510.0.**

**Upholstery:**
High quality, hard wearing foam rubber with leatherette cover. Available in Schmitz colours acc. to colour chart without surcharge (classic and comfort qualities).

The following information is requested upon order:
Colour of upholstery: see colour chart!
Colour of powder coating of telescopic steel casing and seat/back frame: see colour chart!

**Positionings, Dimensions:**

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<th>115.7550.1</th>
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<tr>
<td>Height, electr. adjustable</td>
<td>- 19°</td>
<td>+ 19°</td>
<td>+ 19°</td>
</tr>
<tr>
<td>Rinsing basin</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Side rails, seat section</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Foot supports, electr. adjustable</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Net weight (w/o access.)</td>
<td>156 kg</td>
<td>156 kg</td>
<td>165 kg</td>
</tr>
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</table>

Foot supports can be lowered to 200 mm above floor level with seat section in horizontal pos. or even to 95 mm with seat section inclined by -19°.

* in connection with mobility 101.2300.0 please add 75 mm.

Design and dimensions are subject to change.
1 **Foot supports (pair) 101.4420.1**
with integrated, powder coated handles,
can be swivelled to the side, lockable.
Leatherette covers for handles acc. to colour chart.
Plastic covers of transparent material as protection
for the foot supports.

2 **Leg supports, Göpel type (pair) 101.4550.0**
with integrated, powder coated handles.
Leatherette covers for handles acc. to colour chart.
Leg supports with integral foam upholstery in
silver grey, including fastening strap, rod of
stainless steel 18/10.

3 **Göpel leg support (piece) 101.2270.0**
covered integral foam upholstery in silver grey,
including fastening strap, rod of stainless steel 18/10,
excluding attachment clamp.
(requires 101.1370.0 and 101.1670.0)

3 **Side rails (pair) 101.1370.0**
for the seat section, stainless steel 18/10,
25 x 10 mm, 290 mm long.

3 **Attachment clamp (piece) 101.1670.0**
revolving, stainless steel 18/10,
for installation on side rails.

3 **Handle (piece) 101.1580.0**
integral foam upholstery in silver grey,
for installation on side track 101.1370.0.
(only in combination with Göpel leg supports
101.2270.0)

4 **Ergo Steps (pair) 101.2310.0**
leg support system with adjustable heel/calf troughs,
grey plastic, can be swivelled to the side, integrated
handles of circular tube in the same colour as the
chair. Attachment elements in stainless steel 18/10,
for installation on side rails.
(requires 101.1370.0)
5 Leg plate 101.4450.0
extensible, integrated into seat section frame, with integral foam pad, grey (L 340 x W 470 x H 20 mm).
Safe working load: 50 kg. (subsequent fitting possible)

6 Leg plate 101.4470.0
push-in plate, upholstered (L 670 x W 550 x H 45 mm), leatherette cover acc. to colour chart.
Safe working load: 50 kg. (subsequent fitting possible)

7 Intermediate upholstery 101.4460.0
push-in-upholstery of integral foam, grey, for extensible leg plate 101.4450.0. (subsequent fitting possible)

8 Head cushion 101.3720.0
leatherette cover acc. to colour chart.

9 Plastic cover 101.4810.0
for the upholstery of the seat, transparent high-quality PU, Velcro fastening at the backside.

10 LED examination light
If you are interested in further details please order our flyer No. 107 for more information.

Note: The LED examination light cannot be used in combination with the HD Video colposcope vidan®!
1 Schmitz Set Treatment unit with supporting arm 101.6530.0
can be rotated and swivelled, universal treatment set for instruments, medication, disposable material etc., can be fitted to the chair, RH or LH fitting, safe working load 5 kg.

2 Shelf with supporting arm 101.6540.0
can be rotated and swivelled, e.g. for instruments and equipment. Utilisable space: 309 x 285 mm, safe working load 10 kg.

3 Paper roll 100.1760.0
400 mm wide, stored into the integrated compartment.

4 2 Power sockets 101.4900.0
for 115.7150.1 acc. to EN 60601-1.
(subsequent fitting not possible)

5 2 Power sockets 101.4910.0
similar to 101.4900.0, but “Swiss type” socket
(subsequent fitting not possible)

2 Power sockets 101.6800.0
for 115.7250.1 and 115.7550.1
can be rotated and swivelled, universal treatment set for instruments, medication, disposable material etc., can be fitted to the chair, RH or LH fitting, safe working load 5 kg.

6 2 Power sockets 101.4920.0
similar to 101.4910.0, but “Swiss design”.
(subsequent fitting not possible)

Other country-specific sockets available on request.

6 Foot rest for the doctor 101.4750.0
stainless steel
(not possible in combination with the gyro flushing basin 101.4940.0/101.4990.0 and the instrument disposal 101.2040.0)

7 Mounting step 101.4520.0
fixed to the chair, movable, tread of plastic material in silver grey.
(not possible in combination with mobility 101.2300.0, gyro flushing basin 101.4940.0/101.4990.0 or instrument disposal 101.2040.0)

8 Plastic covers (pair) 101.4800.1
of transparent material, as foot support protection.

9 Mobility 101.2300.0
4 double castors, Ø 75 mm, lockable and electrically conductive.
(subsequent fitting possible), not available in combination with the gyro flushing basin 101.4940.0/101.4990.0 and the mounting step 101.4520.0

Note:
May not be used for patient transport!
Additional accessories for gynaecology

Instrument disposal 101.2040.0
of sheet steel, powder coated in the colour of the chair, fitted on the column.
Electromotive opening and closing by pressing the front panel for instrument disposal, fully extendable on telescopic rails, frame with removable 12 litre stainless steel basin (for 5 litres of liquid), plastic screen insert to collect about 15 specula.
Additional stainless steel storage area.
Safe working load 8 kg.
connection cable with mains plug,
connection: 100 – 240 V, 50/60 Hz,
power consumption max. 20 W
Subsequent fitting (series 115.7) on request.
Country specific versions available upon request.

Can also be used in conjunction with:
Colposcope support 101.4310.0 or Schmitz Set with supporting arm 101.6530.0 or shelf with supporting arm 101.6540.0

Cannot be used in conjunction with:
Footrest 101.4750.0
Mounting step 101.4520.0
Stainless steel basin 101.2010.0/101.2020.0

Lid 101.2060.0
325 x 265 mm, covers the 12 l SST container during transportation.
(w/o ill.)
medi-matic® Series 115
Additional accessories for gynaecology

1+2 Colposcope support 101.4310.0
for Leisegang, Leica, Kaps and Zeiss systems, R.H. or L.H. fitting. For Kaps and Zeiss systems, please order necessary mounting tube with attachment from your colposcope supplier. (w/o colposcope)

3 Stainless steel basin, flat 101.2050.0
(surcharge) 325 x 265 x 40 mm.

4 Stainless steel basin, deep 101.2010.0
(surcharge) 355 x 325 x 65 mm.

5 Seat heating 101.4620.0
activated or switched off by manual control unit. Average power consumption approx. 20 watts, adjustable indication of temperature via display. (not available with chairs for urologic purposes and model no. 115.7150.1)
**Recommended accessories for gynaecology:**

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<tr>
<td>1 x 101.4620.0</td>
<td>Seat heating</td>
</tr>
<tr>
<td>1 x 101.4900.0</td>
<td>2 Power sockets</td>
</tr>
<tr>
<td>1 x 101.6800.0</td>
<td>2 Power sockets</td>
</tr>
<tr>
<td>1 x 101.2040.0</td>
<td>Instrument disposal</td>
</tr>
</tbody>
</table>

**Leg/foot support systems, optionally:**

- 2 x 101.2470.0 Göpel-type leg supports
- 2 x 101.1670.0 Attachment clamps
- 1 x 101.1370.0 Side rails
- 2 x 101.1580.0 Hand grips

alternatively:

- 1 x 101.4420.1 Foot supports (pair)

alternatively:

- 1 x 101.4550.0 Göpel-type leg supports (pair)

alternatively:

- 1 x 101.2310.0 Ergo-Steps (pair)
- 1 x 101.1370.0 Side rails (pair)

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<th>Model No.</th>
<th>115.7550.1</th>
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<tr>
<td>1 x 101.3720.0</td>
<td>Head cushion</td>
</tr>
<tr>
<td>1 x 101.4620.0</td>
<td>Seat heating</td>
</tr>
<tr>
<td>1 x 101.6800.0</td>
<td>2 Power sockets</td>
</tr>
<tr>
<td>1 x 101.2040.0</td>
<td>Instrument disposal</td>
</tr>
</tbody>
</table>

**Leg/foot support systems, optionally:**

- 1 x 101.4420.1 Foot supports (pair)

alternatively:

- 1 x 101.4550.0 Göpel-type leg supports (pair)
Precise, bright, easy to handle:
The world’s first integrated video colposcope
with Full HD and 21,5” monitor

The innovative high-tech addition for
gynaecological examination chairs

Ergonomic sitting position
vidan® can be used in an optimally
ergonomic, fatigue-free sitting position,
thus facilitating the physician’s work

Diagnostic accuracy
High resolution images and videos
in full HD quality
Swivelling 21.5” monitor for a large-scale image
display and an exact rendering of the examination field
Integrated powerful examination light with
connectible red light for external examination
Green light plus an additional electronic green
colour filter for a better visualization of tissues
in Pap smears

Space and time saving
Automatic focus and 6 to 15fold zoom
at the touch of a button
Quick and easy documentation of the examination
findings by the Image/Video Save Button
Clearly arranged control elements
Free swivelling allowing to store the colposcope
in a space-saving parking position
Network connection allows transmission
of image and video data within the surgery
and the hospital

Note!
Please refer to our catalogue no. 109 for details
regarding the vidan® Full HD Video Colposcope.

red dot award 2014 winner
MADE IN GERMANY
The vidan® video colposcope can be freely swivelled and positioned. If not used, it can be stored in a space-saving lateral parking position.

Colours:
- Upholstery: apple green 94
- Powder coating: pure white RAL 9010
- Plastic elements: silver grey
1 Basin with gyro flushing 101.4940.0
for models 115.7250.1 and 115.7550.1,
- stainless steel 18/10, large and round basin Ø 360 mm
- extensible, swivel-type, lockable in any position,
- version for greater hygiene without profile, odour
- sealing by siphon trap at site (wall/floor system),
- water regulation activated by foot control or hand
- control, flexible outlet hose and connecting piece,
- Ø 40 mm. According to DIN EN 1717.
- No plastic rinsing basin as standard fitting.
- (No subsequent installation possible)
- Incl. plastic cover 101.4810.0.

Basin with gyro flushing 101.4990.0
water regulation activated by foot control integrated
into the base plate cladding in the 115.7150.1 model,
for the rest, same execution as 101.4940.0.

2 Sieve 100.1840.0
round, stainless steel, for basin with gyro flushing.

3 Bracket 101.4970.0
stainless steel, lateral storing on LHS or RHS,
for basin with gyro flushing.

4 Rinsing basin 101.2020.0
stainless steel 18/10, W 350 x L 325 x D 65 mm,
with outlet, stopper and hose 3/4", 1,200 mm long.
Replaces the standard plastic rinsing basin.
Incl. plastic cover 101.4810.0.

12-litres bucket 100.1350.0
stainless steel 18/10, with recess in the lid to insert hose.
5 Drain gutter for fluids 101.6600.0
made of stainless steel, for installation behind the seat section.

6 Special seat section pad 101.4950.0
for Urodynamics section, W 585 mm, L 350 mm.
Replaces standard seat section pad.

Adapting section 101.4960.0
as extension, two-piece, for Urodynamics section, each piece: W 220 mm, L 150 mm.
(requires side rails 101.1390.0, page 17)

7 Supporting bar 101.4980.0
for upright positioning (80°) of the back section upholstery.

8 Side rails (pair) 101.1380.0
stainless steel, 25 x 10 mm, fixed to back section, for the attachment of accessories, 480 mm long.
(subsequent fitting not possible)

Note: Examination chairs with side rails 101.1380.0 at the back section are equipped with a back section pad which is flush with the lateral back section frame (ill. 8).

9 Side rails (pair) 101.1390.0
stainless steel, 25 x 10 mm, 150 mm long, for the seat, usable with 101.4420.1 or 101.4550.0, for fixation of the adapting section 101.4960.0
(subsequent fitting not possible)

10 Arm rest 101.1030.0
integral foam pad, antistatic, black, with straps and clamp 101.1660.0, horizontally and vertically adjustable, tiltable by ball-and-socket joint, 400 mm long pad, stainless steel attachment.
(Side rails, model no. 101.1380.0 have to be considered)

11 Socket for potential equalisation
101.4930.0
medi-matic® Series 115
Recommended accessories for urology

Model No.

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<td>1 x 101.3720.0 Head cushion</td>
</tr>
<tr>
<td>1 x 101.4900.0 Power sockets (for 115.7150.1)</td>
</tr>
<tr>
<td>1 x 101.6800.0 Power sockets (for 115.7250.1)</td>
</tr>
</tbody>
</table>

Choice of accessories:

- 1 x 101.4990.0 Gyro flushing basin (for 115.7150.1)
- 1 x 101.4940.0 Gyro flushing basin (for 115.7250.1)
- 1 x 100.1840.0 Sieve
- 1 x 101.6600.0 Drain gutter for fluids

Alternatively:

- 1 x 101.2020.0 Rinsing basin with outlet
- 1 x 100.1350.0 12 l bucket
- 1 x 101.6600.0 Drain gutter for fluids

Leg/foot support systems, optionally:

- 2 x 101.2270.0 Göpel-type leg supports
- 2 x 101.1670.0 Attachment clamps
- 2 x 101.1580.0 Hand grips

Alternatively:

- 1 x 101.4420.1 Foot supports (pair)

Alternatively:

- 1 x 101.4550.0 Göpel-type leg supports (pair)

<table>
<thead>
<tr>
<th>115.7550.1</th>
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<tbody>
<tr>
<td>1 x 101.3720.0 Head cushion</td>
</tr>
<tr>
<td>1 x 101.6800.0 Power sockets</td>
</tr>
</tbody>
</table>

Choice of accessories:

- 1 x 101.4940.0 Gyro flushing basin
- 1 x 100.1840.0 Sieve
- 1 x 101.6600.0 Drain gutter for fluids

Alternatively:

- 1 x 101.2020.0 Rinsing basin with outlet
- 1 x 100.1350.0 12 l bucket
- 1 x 101.6600.0 Drain gutter for fluids

Leg/foot support systems, optionally:

- 1 x 101.4420.1 Foot supports (pair)

Alternatively:

- 1 x 101.4550.0 Göpel-type leg supports (pair)
Recommended accessories for urodynamics

Model No.

115.7150.1/115.7250.1
1 x 101.4950.0 Special pads
1 x 101.1390.0 Side rails, pair
1 x 101.4960.0 Adapting section
1 x 101.4970.0 Bracket*
1 x 101.4980.0 Supporting bar

Leg/foot support systems, optionally:
2 x 101.2270.0 Göpel-type leg supports
2 x 101.1670.0 Attachment clamps
1 x 101.1370.0 Side rails
2 x 101.1580.0 Hand grips

alternatively:
1 x 101.4420.1 Foot supports (pair)

alternatively:
1 x 101.4550.0 Göpel-type leg supports (pair)

115.7550.1
1 x 101.4950.0 Special pads
1 x 101.1390.0 Side rails, pair
1 x 101.4960.0 Adapting section
1 x 101.4970.0 Bracket*
1 x 101.4980.0 Supporting bar

Leg/foot support systems, optionally:
1 x 101.4420.1 Foot supports (pair)

alternatively:
1 x 101.4550.0 Göpel-type leg supports (pair)

*Note:
This bracket is required for lateral storage of the gyro flushing basin 101.4940.0 or 101.4990.0.
Arco – the gynaecological chair makes a good impression in every respect

- Excellent design, most modern technology and a strong price performance ratio
- Low basic height allows the patient to take her seat with ease
- Wide electromotive adjustment range from Trendelenburg to shock position
- Ergonomic leg and foot support system with integrated armrests for a relaxed and professional examination position
- Many different colours for upholstery and powder coated finish according to the Schmitz colour range
- Variable fit-out options with an extensive assortment of accessories
- Easy to keep clean and hygienic due to smooth, closed surfaces
- Memory control (optional) 3 examination positions may be stored and called up if requested (model 114.7000.1 with 8 memory positions). Moreover, they are also kept in case of power failure

Illustrated model 114.7000.1:
- Powder coating: white aluminium RAL 9006
- Upholstery: caribbean blue 82
- Plastic elements: silver grey

Design: Rainer Schindhelm
Alteration of the seat height by adjusting the Trendelenburg position from 575 mm to 1,320 mm (electromotor drive)
Description

**Examination and Treatment Chair 114.5000.1**
Electromotive adjustment of Trendelenburg position. Back section connected to the seat section at fixed angle (45°), seat height adjustable from 575 mm to 1,320 mm by raising the Trendelenburg position.
Foot supports with integrated, powder coated handlebars, manual swivelling and locking, with one pair of plastic covers 101.4800.1. Activation of functions by means of foot control.

**Examination and Treatment Chair 114.6000.1**
Same design as 114.5000.1, but with add’l memory function for storing and calling of 3 positionings (manual control unit) or calling of 2 positionings (foot control).
Activation of functions incl. memory function by means of hand and foot control.

**Examination and Treatment Chair 114.4950.1**
Same design as 114.5000.1, but excluding foot supports, to be equipped with a different Schmitz leg support system.
Activation of functions by means of foot control.

**Examination and Treatment Chair 114.5950.1**
Same design as 114.4950.1, but with add’l memory function for storing and calling of 3 positionings (manual control unit) or calling of 2 positionings (foot control).
Activation of functions incl. memory function by means of hand and foot control.

**Examination and Treatment Chair 114.7000.1**
With memory function, add’l manual control unit for storing/calling up of 8 positionings, **electromotive adjustment of Trendelenburg position and foot support**, back section connected to the seat section at fixed angle (45°), seat height adjustable from 575 mm to 1,320 mm by raising the Trendelenburg position.
Activation of functions incl. memory function by means of hand and foot control.
Foot supports with integrated, powder coated handlebars, with one pair of plastic covers 101.4800.1. With 2 power sockets acc. EN-60601-1 (country-specific versions available upon request), one of which can be operated by hand control.

**The arco 114.7000.1 control concept**
- Illuminated graphics display to indicate all chair functions
- Electronic diagnosis function
- 1 additional programmable key e.g. for triggering of a cold light source or a colposcope with integrated sockets
- Storage and display of 8 memory positions (treatment positions/physician’s selection)
- Soft start-up of chair positionings
- Foot and hand operation for the control of all adjustments
**Standard equipment:**
Ergonomic upholstery on seat, back rest and head rest, plastic basin, extendable and swivelling, storing space for paper roll up to 400 mm width, foot control, base plate with 4 levelling screws, plastic cladding, silver grey, column and frame powder coated according to our colour chart.
Upholstery according to our colour chart.
3 m connection cable with mains plug.
Connection: 230 V, 50 Hz, max. 0.3 kW. Country specific versions available upon request.
Net weight approx. 130 kg (Model nos. 114.5000.1 and 114.6000.1)
Net weight approx. 94 kg (Model nos. 114.4950.1 and 114.5950.1)
Net weight approx. 135 kg (Model no. 114.7000.1)
Safe working load: 180 kg

**Powder coated finish:**
High quality multilayer gloss paint of extreme knock and scratch resistance. Easy to clean and to disinfect.
Resistant to climatic conditions. Available in Schmitz colours acc. to colour chart (without surcharge).
**Further optional colours acc. to RAL-colour chart at extra charge. Model No. 100.0510.0.**

**Upholstery:**
High quality, hard wearing foam rubber with leatherette cover. Available in Schmitz colours acc. to colour chart without surcharge (classic and comfort qualities).

**The following information is requested upon order:**
Colour of upholstery: see colour chart!
Colour of powder coating of steel casing and seat/back frame: see colour chart!

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**Adjustment functions and dimensions**

- **Base plate:** 960 x 565 mm
- **Upholstery width:** 565 mm (seat section), up to 695 mm (back section)

*Foot supports can be lowered down to 200 mm above floor level and even to 95 mm in inclined seat position.*

Base plate 960 x 565 mm
Upholstery width 565 mm (seat section), up to 695 mm (back section)

* in connection with mobility 101.0223.0 please add 75 mm.
Design and dimensions are subject to change.
1 Plastic cover 101.4820.0
for the upholstery of the seat.

2 Paper roll 100.1760.0
400 mm wide, for placing into the integrated storing
space with removable back upholstery.

3 Foot rest for the doctor 101.4700.0

4 Mobility 101.0223.0
for models 114.4950.1, 114.5000.1 and 114.7000.1,
4 double castors, Ø 75 mm,
lockable and electrically conductive.
(subsequent fitting not possible)

Note: may not be used for patient transport!

5 Colposcope support 101.4210.0
for Leisegang, Leica, Kaps and Zeiss systems,
RH or LH fitting. For Kaps and Zeiss systems,
please order necessary mounting tube with
attachment from your colposcope supplier!
(without colposcope)
(not possible in combination with the mobility 101.0223.0)

6 Leatherette covers (pair) 101.4850.0
for integrated handles, with zipper, acc. to colour chart.

Leatherette covers (pair) 101.4860.0
for handles (101.4580.0) with zipper, acc. to colour chart.
(not illustrated)

7 Head cushion 101.3730.0
incl. Velcro, leatherette cover acc. to colour chart.

8 Plastic covers (pair) 101.4800.1
of transparent material, to protect the foot supports.

Stainless steel basin 101.3850.0
(surcharge)
350 x 325 x 65 mm
(not illustrated)

Stainless steel basin 101.3860.0
similar to 101.3850.0, but for model 114.7000.1
(not illustrated)
arco models 114.4950.1 to 114.6000.1 can be fitted with different Schmitz leg support systems:

9. Göpel leg supports with integrated handles (pair) 101.4580.0

10. Ergo Steps (pair) 101.2310.0
Leg support system with adjustable heel/calf troughs, grey plastic, can be swivelled to the side, integrated handles of circular tube in the same colour as the chair. Attachment elements in stainless steel, for installation on side rails.
(required 101.1360.0)

11. Göpel leg support piece 101.2270.0
Integral foam upholstery in silver grey, including fastening strap, stainless steel rod 18/10, excluding attachment clamp.
(required 101.1360.0 and 101.1670.0)

Side rails (pair) 101.1360.0
For the seat section, stainless steel, 25 x 10 mm, 290 mm long, including attachments for tubular frame.

Attachment clamp (piece) 101.1670.0
Revolving, stainless steel, for installation on side rails.

Handle (piece) 101.1580.0
Integral foam upholstery in silver grey, for installation on side rail 101.1360.0.
(only in combination with Göpel leg supports 101.2270.0)

12. Side rail (piece) 101.1400.0
For the seat section, stainless steel, 25 x 10 mm, 150 mm long, fixed to the tubular frame.
arco
Examination and Treatment Chair for Proctology

- Excellent design, most modern technology and a strong price – performance ratio
- Low basic height allows the patients to take its seat with ease
- Electromotive foldable seat section
- Safe positioning of the patient with foldable seat section by electrical shutdown
- Electromotive adjustment of Trendelenburg position and seat section
- Ergonomic leg and foot support system with integrated armrests for a relaxed and professional examination position
- Many different colours for upholstery and powder coating acc. to Schmitz colour range
- Variable fit-out options with an extensive assortment of accessories
- Easy to keep clean and hygienic due to smooth, closed surfaces

The arco 114.6600.1 control concept
- Illuminated graphics display to indicate all chair functions
- Electronic diagnosis function
- 1 additional programmable key e.g. for triggering of a cold light source with integrated sockets
- Storage and display of 8 memory positions (treatment positions/physician’s selection)
- Soft start-up of chair adjusting movements
- Foot and hand operation for the control of all adjustments

Illustrated colours:
- arco
  Powder coating: grey aluminium RAL 9007
  Upholstery: carmine red 92
  Plastic elements: silver grey

Modules:
- Body grey aluminium RAL 9007
- Fronts grey aluminium RAL 9007
- Strip above top drawer grey aluminium RAL 9007
- Bar handles semicircular brown red RAL 3011 (special colour)
Functions and Leg Support Systems

- Low basic height for comfortable mounting position
- Large adjustable range from Trendelenburg position to shock position
- Ideal examination and treatment position due to electromotive foldable seat section
Examination and Treatment Chair
Model no. 114.6600.1
Electromotive Trendelenburg position and foldable seat section. Without leg support system. Memory control for 8 positionings. Activation of all functions by means of foot and hand control.

Standard equipment:
Ergonomic upholstery on seat, back rest and head, storage plate with integrated pull-out, SST rinsing basin, automatic positioning, storing space for paper roll up to 400 mm width, two integrated power sockets, acc. to EN 60601-1, (activation of one socket by manual control unit). Foot control, base plate with 4 levelling screws, plastic cladding, silver grey, column and frame powder coated according to our colour chart. Upholstery according to our colour chart. 3 m connection cable with mains plug. Connection: 230 V, 50 Hz, 0.3 kW Country specific versions available upon request. Net weight approx. 120 kg Safe working load: 180 kg

Powder coated finish:
High quality multilayer gloss paint of extreme knock and scratch resistance. Easy to clean and to disinfect. Resistant to climatic conditions. Available in Schmitz colours acc. to colour chart (without surcharge). Further optional colours acc. to RAL colour chart at extra charge. Model no. 100.0510.0.

Upholstery:
High quality, hard wearing foam rubber with leatherette cover. Available in Schmitz colours acc. to colour chart without surcharge (classic and comfort qualities).

The following information is requested upon order:
Colour of upholstery: see colour chart! Colour of powder coating of steel casing and seat/frame: see colour chart!

Important:
Automatic security stop with foldable seat section in Trendelenburg position.
1 Foot support (pair) 101.4560.1
with integrated, powder coated handlebars, can be swivelled and locked. With one pair of plastic covers.

2 Göpel leg support (pair) 101.4580.0
with integrated, powder coated handlebars, integral foam pads in silver grey, with straps, stainless steel rod 18/10.

3 Ergo-Steps (pair) 101.4570.0
Leg support system with adjustable heel/calf troughs, grey plastic, can be swivelled to the side, integrated handles, circular tube in the same colour as the chair.

4 Leatherette covers (pair) 101.4850.0
for handles (101.4560.1 and 101.4570.0) with zipper, acc. to colour chart.

5 Leatherette covers (pair) 101.4860.0
for handles (101.4580.0), with zipper, acc. to colour chart.

6 Mobility 101.0223.0
for model 114.6600.1, 4 double castors, Ø 75 mm, lockable and electrically conductive. (subsequent fitting not possible)

Note:
may not be used for patient transport!

7 Head cushion 101.3730.0
incl. Velcro, leatherette cover acc. to colour chart.

8 Plastic covers (pair) 101.4800.1
of transparent material, to protect the foot supports.

9 Storage plate with integrated pull-out SST rinsing basin
– included as standard –
with support for mounting on the chair column (not screwed), powder coated in the same colour as the chair to support a cold light source. Dimensions: 340 x 370 mm.
Safe working load 10 kg.
Dimensions rinsing basin 350 x 325 x 65 mm (W x D x H)

10 Paper roll 100.1760.0
400 mm wide, for placing into the integrated storing space with removable back upholstery.
conzentrum®
The modular cabinet system
for the gynaecologist

The conzentrum® modular cabinet system has been developed in the light of our many years' experience in this field. For this reason, the system guarantees best-possible working conditions and a high comfort of treatment in the gynaecologists' surgeries. Painstakingly worked high quality steel, a first class powder coated finish and a host of practical details ensure a long service life combined with the highest performance.

Illustrated colours:
Cabinet system –
worktop: dark anthracite 80
body, base: alabaster grey RAL 0007500
front panels: alabaster grey RAL 0007500
handles semicircular matte chrome-plated
Gynaecological chair –
upholstery: titan grey 91
powder coated finish: alabaster grey RAL 0007500
plastic cladding: silver-grey
Note: Please refer to page 17 of varimed catalogue no. 70 for our range of suitable swivel stools and examination seats.
conzentrum® plus
the wall-mounted alternative
Illustrated colours:
Cabinet bodies and fronts: pure white RAL 9010
Bar handles: angular, matte chromium-plated
Worktop: Corian Glacier white with RGB LED
Gynaecological chair: upholstery caribbean blue 82
powder-coated finish: pure white RAL 9010
plastic cladding: silver grey
1 Schmitz-Set
infinite horizontal and vertical adjustment of treatment unit.

2 Semicircular or angular bar handles.

3 Easy tool-free removal of drawers.

4 A variety of worktops, basins and mixers are at your choice.

5 LED lighting for worktops.

7. Electromotive opening of waste drawer by tapping on the front panel.

8. Mechanic closing.

9. Simply removable drawer fronts for easy cleaning.


11. Built-in heating plate for preheating specula. Temperature setting and monitoring via display, adjustable up to max. 40 °C / 104 °F.
conzentrum®
Cabinets with socle
Width 450 mm

Standard height 900 mm
incl. socle 95 mm and worktop 30 mm,
Standard depth 460 mm,
Depth of worktop 480 mm.
All cabinets are without worktop.

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>414.0010.0</td>
<td>Treatment cabinet</td>
</tr>
<tr>
<td></td>
<td>4 drawers Type 4 B</td>
</tr>
<tr>
<td></td>
<td>3 drawers Type 4 D</td>
</tr>
<tr>
<td>414.0020.0</td>
<td>Treatment cabinet</td>
</tr>
<tr>
<td></td>
<td>2 drawers Type 4 B</td>
</tr>
<tr>
<td></td>
<td>4 drawers Type 4 D</td>
</tr>
<tr>
<td>414.0030.0</td>
<td>Treatment cabinet</td>
</tr>
<tr>
<td></td>
<td>2 drawers Type 4 B</td>
</tr>
<tr>
<td></td>
<td>2 drawers Type 4 D</td>
</tr>
<tr>
<td></td>
<td>1 drawer Type 4 G</td>
</tr>
<tr>
<td>414.0040.0</td>
<td>Utility cabinet</td>
</tr>
<tr>
<td></td>
<td>5 drawers Type 4 D</td>
</tr>
<tr>
<td>414.0050.0</td>
<td>Utility cabinet</td>
</tr>
<tr>
<td></td>
<td>3 drawers Type 4 D</td>
</tr>
<tr>
<td></td>
<td>1 drawer Type 4 G</td>
</tr>
<tr>
<td>414.0080.0</td>
<td>Utility cabinet</td>
</tr>
<tr>
<td></td>
<td>RH hinged door,</td>
</tr>
<tr>
<td></td>
<td>1 adjustable plastic shelf</td>
</tr>
<tr>
<td></td>
<td>400.0403.0</td>
</tr>
<tr>
<td>Model no.</td>
<td>Description</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------</td>
</tr>
</tbody>
</table>
| 414.0090.0| Utility cabinet  
LH hinged door,  
1 adjustable plastic shelf  
400.0403.0 |
| 414.0140.0| Corner washbasin cabinet  
Lateral and back panels with cut-out  
for sanitary installation,  
fixed upper panel  
300 mm high, below refuse drawer  
with plastic refuse container, 20 l cap.,  
and tip-on mechanism,  
height of drawer front 450 mm  
(Can only be placed in a corner; add'l corner  
panels as shown on page 40 required.) |
## conzentrum®
### Cabinets with socle
#### Width 600 mm

Standard height 900 mm
incl. socle 95 mm and worktop 30 mm,
Standard depth 460 mm,
Depth of worktop 480 mm.

All cabinets are without worktop.

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
</table>
| **416.1010.0** | Treatment cabinet  
4 drawers Type 6 B  
3 drawers Type 6 D |
| **416.1020.0** | Treatment cabinet  
2 drawers Type 6 B  
4 drawers Type 6 D  
a preheating element model no. 400.0402.0 (accessory) can be installed in the top two drawers Type 6 D |
| **416.1030.0** | Treatment cabinet  
2 drawers Type 6 B  
2 drawers Type 6 D  
1 drawer Type 6 G  
a preheating element model no. 400.0402.0 (accessory) can be installed in the drawers Type 6 D |
| **416.1040.0** | Utility cabinet  
5 drawers Type 6 D  
a preheating element model no. 400.0402.0 (accessory) can be installed in the top two drawers Type 6 D |
| **416.1050.0** | Utility cabinet  
3 drawers Type 6 D  
1 drawer Type 6 G  
a preheating element model no. 400.0402.0 (accessory) can be installed in the top two drawers Type 6 D |
| **416.1060.0** | Multi-purpose cabinet  
2 drawers Type 6 B  
1 drawer Type 6 D  
1 refuse drawer with 2 pc. plastic refuse containers, 20 l cap. each and tip-on mechanism, height of drawer front 450 mm |
<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>416.1070.0</strong></td>
<td><strong>Utility cabinet</strong>&lt;br&gt;push-in flap 300 mm high, concealing 1 pull-out [interior dimensions 500 x 380 x 240 mm (W x D x H)] and 1 power outlet strip with 3 Schuko sockets type F, below 3 drawers Type 6 D. A preheating element model no. 400.0402.0 (accessory) can be installed in the top drawer Type 6 D.</td>
</tr>
<tr>
<td><strong>416.1100.0</strong></td>
<td><strong>Washbasin cabinet</strong>&lt;br&gt;back panel with cut-out for sanitary installation, fixed upper panel 300 mm high, below refuse drawer with 2 pc. plastic refuse containers, 20 l + 8 l cap. and tip-on mechanism, height of drawer front 450 mm.</td>
</tr>
<tr>
<td><strong>416.1130.0</strong></td>
<td><strong>Dispensing and disposal cabinet</strong>&lt;br&gt;2 drawers Type 6 D, 1 refuse drawer, electromotive opening by tapping on the panel, mechanic closing, with removable SST container, 12 l cap., (for 5 litres of liquid). Plastic basket to accommodate approx. 15 specula and plastic refuse container, 8 l cap., height of drawer front 450 mm. A preheating element model no. 400.0402.0 (accessory) can be installed in the top drawer Type 6 D.</td>
</tr>
<tr>
<td><strong>416.0110.0</strong></td>
<td><strong>Utility cabinet</strong>&lt;br&gt;Dimensions: 625 x 910 x 530 mm (W x H x D). <strong>mobile</strong>&lt;br&gt;4 twin castors Ø 50 mm, el. conductive, silver-grey ABS* chassis cover, upper push-in flap 300 mm high, concealing 1 pull-out [interior dimensions 500 x 380 x 240 mm (W x D x H)] and 1 power outlet strip with 3 Schuko sockets type F, below 3 drawers Type 6 D. No installation of preheating element possible.</td>
</tr>
<tr>
<td><strong>416.0120.0</strong></td>
<td><strong>Treatment cabinet</strong>&lt;br&gt;Dimensions: 625 x 1060 x 530 mm (W x H x D). <strong>mobile</strong>, 4 twin castors Ø 50 mm, el. conductive, ABS* chassis cover, silver grey colour, moulded top made of ABS*, silver grey colour, with treatment set accommodating instruments, medicines, disposables etc., 5 drawers Type 6 D. A preheating element model no. 400.0402.0 (accessory) can be installed in the top two drawers Type 6 D.</td>
</tr>
</tbody>
</table>

*ABS = Acrylonitrile-Butadiene-Styrene*
## conzentrum®

**Accessories for cabinets with socle**

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
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<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>400.0101.0</td>
<td>Worktop, 28 mm thick, up to 600 mm</td>
<td>400.0102.0</td>
<td>Worktop, 28 mm thick, up to 900 mm</td>
<td>400.0103.0</td>
<td>Worktop, 16 mm thick, up to 600 mm</td>
</tr>
<tr>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>400.0104.0</td>
<td>Worktop, 16 mm thick, up to 900 mm</td>
<td>400.0105.0</td>
<td>Worktop, 30 mm thick, up to 600 mm</td>
<td>400.0106.0</td>
<td>Worktop, 30 mm thick, up to 900 mm</td>
</tr>
<tr>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>400.0110.0</td>
<td>Worktop for corner cabinet, 28 mm thick, up to 600 mm</td>
<td>400.0111.0</td>
<td>Worktop for corner cabinet, 28 mm thick, up to 900 mm</td>
<td>400.0112.0</td>
<td>Worktop for corner cabinet, 16 mm thick, up to 600 mm</td>
</tr>
<tr>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>400.0113.0</td>
<td>Worktop for corner cabinet, 16 mm thick, up to 900 mm</td>
<td>400.0114.0</td>
<td>Worktop for corner cabinet, 30 mm thick, up to 600 mm</td>
<td>400.0115.0</td>
<td>Worktop for corner cabinet, 30 mm thick, up to 900 mm</td>
</tr>
<tr>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>400.0120.0</td>
<td>Worktop jointing kit, incl. cut and tensioning device</td>
<td>400.0122.0</td>
<td>Corian® worktop, 12 or 30 mm thick, with or w/o washbasin Ø 325 mm</td>
<td>400.0125.0</td>
<td>Writing and microscope table, 28 mm thick, up to 600 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Colour: Glacier White, Dusk (light) or Midnight (dark)</td>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
</tr>
<tr>
<td>400.0126.0</td>
<td>Writing and microscope table, 28 mm thick, up to 900 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct</td>
<td>400.0127.0</td>
<td>Writing and microscope table, 15 mm thick, up to 600 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct</td>
<td>400.0128.0</td>
<td>Writing and microscope table, 15 mm thick, up to 900 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct</td>
</tr>
<tr>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>Model no.</td>
<td>Description</td>
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</tr>
<tr>
<td>400.0129.0</td>
<td>Writing and microscope table 30 mm thick, depth of table up to 600 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct. <strong>Colour SolidColor:</strong> light grey 90 or basalt 95</td>
<td>400.0130.0</td>
<td>Writing and microscope table 30 mm thick, depth of worktop up to 900 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct. <strong>Colour SolidColor:</strong> light grey 90 or basalt 95</td>
<td>400.0135.0</td>
<td>Lower panel for writing and microscope worktop, 16 mm thick, 510 mm high. <strong>Colour Select:</strong> white 65, manhattan 75 or dark anthracite 80</td>
</tr>
<tr>
<td>400.0136.0</td>
<td>Lower panel or writing and microscope worktop, 76 mm thick, 510 mm high. <strong>Colour SolidColor:</strong> light grey 90 or basalt 95</td>
<td>400.0140.0</td>
<td>Boring for cable outlet Ø 80 mm LH or RH position on the writing top</td>
<td>400.0141.0</td>
<td>Cable outlet Ø 80 mm metal matte chromium-plated</td>
</tr>
<tr>
<td>400.0150.0</td>
<td>Wall connection profile <strong>Top-Line</strong> approx. 15 x 15 mm, length 2500 or 5000 mm, surface aluminium, SST finished look or white, cut to size on site upon installation</td>
<td>400.0151.0</td>
<td>Set of moulded parts <strong>Top-Line</strong> Colour black (2 LH and RH end caps each, 2 outside corners, 2 inside corners 135°, 3 inside corners 90°)</td>
<td>400.0160.0</td>
<td>RGB - LED lighting profile 50 x 14 mm made of high quality opal-white acrylic, RGB equipment (different colours) RGB - LED lighting profile mounted under the front edge of the worktop. Supplied incl. power supply unit, controller cable and connector.</td>
</tr>
<tr>
<td>400.0201.0</td>
<td>Undermount ceramic washbasin, round Colour white, inner Ø 400 mm, without overflow, outlet Ø 50 mm, with tap hole rim, punched tap hole diam. 35 mm LHS, RHS pre-punched soap dispenser hole Ø 30 mm <strong>Note:</strong> This washbasin is only suitable for concentrum® corner solutions. Does not fit concentrum® plus!</td>
<td>400.0203.0</td>
<td>Undermount SST washbasin round inner Ø 345 mm, without overflow, outlet diam. 50 mm, w/o tap hole rim</td>
<td>400.0202.0</td>
<td>Undermount ceramic washbasin, round Colour white, inner Ø 375 mm, without overflow, outlet Ø 80 mm, w/o tap hole rim</td>
</tr>
<tr>
<td>400.0205.0</td>
<td>Single-lever mixer chromium-plated, for high pressure</td>
<td>400.0206.0</td>
<td>Single-lever mixer chromium-plated, for low pressure</td>
<td>400.0207.0</td>
<td>Single-lever mixer with IR sensor chromium-plated, for high pressure</td>
</tr>
</tbody>
</table>
## conzentrum®

**Accessories for cabinets with socle**

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
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</tr>
</thead>
<tbody>
<tr>
<td>400.0208.0</td>
<td>Single-lever mixer with IR sensor, chromium-plated, for low pressure</td>
<td>400.0301.0</td>
<td>Front panel flush with cabinet body RHS or LHS, with socle, up to 350 mm</td>
<td>400.0303.0</td>
<td>Front panel flush with cabinet front RHS or LHS, with socle, up to 350 mm</td>
</tr>
<tr>
<td>400.0304.0</td>
<td>Lateral extension panel RHS or LHS, with socle, up to 350 mm</td>
<td>400.0305.0</td>
<td>Corner panel 135°, flush with cabinet front, with socle</td>
<td>400.0306.0</td>
<td>Corner panel 90°, flush with cabinet front, with socle</td>
</tr>
<tr>
<td>400.0317.0</td>
<td>Corner panel 135°, flush with cabinet body, with socle</td>
<td>400.0318.0</td>
<td>Corner panel 90°, flush with cabinet body, with socle</td>
<td>400.0314.0</td>
<td>Corner panel for RHS of corner cabinet, with socle</td>
</tr>
<tr>
<td>400.0315.0</td>
<td>Corner panel for LHS of corner cabinet, with socle</td>
<td>400.0307.0</td>
<td>Supporting angle to support working and microscope top, powder-coated acc. to cabinet body</td>
<td>400.0308.0</td>
<td>Bracket to fix worktop to the wall, powder-coated acc. to cabinet body</td>
</tr>
<tr>
<td>400.0311.0</td>
<td>Supporting legs 720 mm high, to support worktop, powder-coated acc. to cabinet body</td>
<td>400.0312.0</td>
<td>Supporting legs 870 mm high, to support worktop, powder-coated acc. to cabinet body</td>
<td>400.0401.0</td>
<td>Schmitz-Set pivoting and height adjustable in any position, RHS or LHS mounted to the cabinet, ABS* top section, colour silver-grey, with 1 tray with SST insert, 3 glass dishes with lid and 4 high containers made of SST, for instruments and drugs, disposables etc. This model is only available in combination with a conzentrum cabinet. Attention: Not available for mobile cabinets (danger of tilting).</td>
</tr>
</tbody>
</table>

*Attention: Not available for mobile cabinets (danger of tilting).*
<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
<th>Model no.</th>
<th>Description</th>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>400.0404.0</td>
<td>Silicone insert for tray</td>
<td>400.0402.0</td>
<td>Preheating element</td>
<td>400.0403.0</td>
<td>Adjustable plastic shelf</td>
</tr>
<tr>
<td></td>
<td>380 x 200 mm (L x W),</td>
<td></td>
<td>CE/93/42/EEC</td>
<td></td>
<td>for cabinets of 450 mm width model nos. 414.0080.0 and 414.0090.0</td>
</tr>
<tr>
<td></td>
<td>for Schmitz-Set 400.0401.0</td>
<td></td>
<td>for drawer Type 6 D. Setting and monitoring of temperature via display, adjustable up to max.</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>40 °C / 104 °F</td>
<td></td>
<td></td>
</tr>
<tr>
<td>400.0450.0</td>
<td>Lid</td>
<td>401.0451.0</td>
<td>Lid</td>
<td>400.0501.0</td>
<td>Drawer organizer</td>
</tr>
<tr>
<td></td>
<td>325 x 265 mm, SST,</td>
<td></td>
<td>297 x 204 mm, made of plastic,</td>
<td></td>
<td>350 x 376 x 35 mm (W x D x H),</td>
</tr>
<tr>
<td></td>
<td>to cover the 12 l SST container,</td>
<td></td>
<td>to cover the plastic refuse container, 18 or 20 l cap.,</td>
<td></td>
<td>two rows, for drawer Type 4 B, disassembled, anodized aluminium frame, comprising:</td>
</tr>
<tr>
<td></td>
<td>during transport (w/o ill.)</td>
<td></td>
<td>during transport</td>
<td></td>
<td>1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
</tr>
<tr>
<td>400.0502.0</td>
<td>Drawer organizer</td>
<td>400.0503.0</td>
<td>Drawer organizer</td>
<td>400.0504.0</td>
<td>Drawer organizer</td>
</tr>
<tr>
<td></td>
<td>350 x 376 x 35 mm (W x D x H),</td>
<td></td>
<td>350 x 376 x 35 mm (W x D x H),</td>
<td></td>
<td>350 x 376 x 35 mm (W x D x H),</td>
</tr>
<tr>
<td></td>
<td>three rows, for drawer Type 4 B,</td>
<td></td>
<td>three rows, for drawer Type 4 D, disassembled, anodized aluminium frame, comprising:</td>
<td></td>
<td>two rows, for drawer Type 4 D, disassembled, anodized aluminium frame, comprising:</td>
</tr>
<tr>
<td></td>
<td>disassembled, anodized aluminium frame, comprising:</td>
<td></td>
<td>2 pc. longitudinal dividers made of SAN**.</td>
<td></td>
<td>1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
</tr>
<tr>
<td>400.0505.0</td>
<td>Drawer organizer</td>
<td>400.0506.0</td>
<td>Drawer organizer</td>
<td>400.0507.0</td>
<td>Drawer organizer</td>
</tr>
<tr>
<td></td>
<td>498 x 376 x 35 mm (W x D x H),</td>
<td></td>
<td>498 x 376 x 35 mm (W x D x H),</td>
<td></td>
<td>498 x 376 x 35 mm (W x D x H),</td>
</tr>
<tr>
<td></td>
<td>two rows, for drawer Type 6 D, disassembled, anodized aluminium</td>
<td></td>
<td>two rows, for drawer Type 6 B, disassembled, anodized aluminium frame, comprising:</td>
<td></td>
<td>three rows, for drawer Type 6 D, disassembled, anodized aluminium frame, comprising:</td>
</tr>
<tr>
<td></td>
<td>frame, comprising:</td>
<td></td>
<td>1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
<td></td>
<td>2 pc. longitudinal dividers made of SAN**.</td>
</tr>
<tr>
<td></td>
<td>1 pc. longitudinal divider made of SAN** and 2 pc. lateral</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>dividers made of SAN**</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>400.0508.0</td>
<td>Drawer organizer</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>498 x 376 x 35 mm (W x D x H),</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>three rows, for drawer Type 6 B,</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>disassembled, anodized aluminium frame, comprising:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>2 pc. longitudinal dividers made of SAN**.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SAN = Styrene-acrylonitrile resin**
conzentrum®
Cabinets with socle
Model and material description

**Dimensions**
- Width of cabinet body: 450/600 mm
- Depth of cabinet body incl. front: 460 mm
- Height of cabinet body w/o socle: 775 mm
- Height of cabinet body incl. socle: 870 mm

**Cabinet bodies**
- self-supporting construction made of electrolytically galvanized and phosphatized sheet steel in sandwich construction, double-skinned execution, single-skinned back panel, sound damped and thermally insulated, high rigidity, smooth inner and outer surfaces.

**Socles**
- made of electrolytically galvanized and phosphatized sheet steel, with 4 levelling feet to compensate unevenness of the floor.

**Drawer fronts**
- Exchangeable front panels made of electrolytically galvanized and phosphatized sheet steel, with rounded edges, sound damped and thermally insulated, circumferential silicone sealing profile

**Drawers**
- drawers completely made of electrolytically galvanized and phosphatized sheet steel, powder-coated in white aluminium RAL 9006. Covered, sound-damped drawer rails with full pull-out, automatic pull-in function and Airmatic shock absorber system, high retention force, tool-free drawer removal
- Safe working load: 20 kg.

**Worktop SolidColor**
- 16 or 30 mm high-quality chipboard E 1, face side, reverse side and lateral and front edges faced with dyed-through SolidColor 1.2mm, angular front edge.
- Rear edge protected with moisture-resistant paper foil.
- Max. length of worktop: 4100 mm.
- Surface resistant to diluted alkaline substances
- Colour options: light grey 90 or basalt 95

**Worktop Corian®**
- 12 or 30 mm thick, with or w/o washbasin Ø 325 mm.
- Colour options: Glacier White, Dusk (light) or Midnight (dark)

**Washbasins**
- Ceramic and SST washbasins are installed flush with the worktop surface, jointless, waterproof resin sealed.

**RGB - LED lighting profile**
- 50 x 14 mm (W x H)
- The profile made of high quality opal-white acrylic is mounted, slightly recessed, between the front edge of the worktop and the cabinet. The worktop is shimmed up at the rear in our factory to compensate the difference in height of the lighting profile. The lighting profile is operated on low voltage of 12 V.
- RGB LEDs provide coloured lighting. The colours red, green and blue allow a mix of colours, including white, via a remote control.

**Powder coated finish**
- A high quality polyester powder coating, a high gloss surface, extreme shock and scratch resistance, easy to clean, disinfectant-proof and climate resistant.

Standard colours of cabinet body and socle:
- grey-white RAL 9002 or white aluminium RAL 9006 or grey aluminium RAL 9007. Special colours for cabinet body and socle according to colour chart on page 70 at a surcharge:
  - for cabinet body, ref. 400.0801.0
  - for cabinet socle, ref. 400.0802.0
- For drawer fronts and handles all colours are available without surcharge.
- Further RAL colours are available upon request.

**Installation**
- Installation is not included in our prices.
- Upon request, assembly of cabinet systems on site by our service engineers.
- The relative installation charges can be calculated upon request.

**Ordering instructions:**
- When placing an order, please indicate:
  - Worktop Select: white 65, manhattan 75 or dark anthracite 80
  - Worktop SolidColor: light grey 90 or basalt 95
  - Worktop Corian®: Glacier White, Dusk (light) or Midnight (dark)
  - cabinet body: RAL 9002, RAL 9006, RAL 9007 (standard) or according to our colour chart at a surcharge
  - Semicircular drawer handles: according to our colour chart or matte chromium-plated
  - Angular drawer handles: according to our colour chart or matte chromium-plated
  - socle: RAL 9002, RAL 9006, RAL 9007 (standard) or according to our colour chart at a surcharge
## Hanging cabinets without socle

**Width 600 mm**

Recommended working height 900 mm

Ind. worktop 30 mm,
Standard depth 460 mm,
Depth of worktop 470 mm.

**All cabinets are without worktop.**

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>416.2010.0</strong></td>
<td>Treatment cabinet</td>
<td>4 drawers Type 6 B, 2 drawers Type 6 D</td>
</tr>
<tr>
<td><strong>416.2020.0</strong></td>
<td>Treatment cabinet</td>
<td>2 drawers Type 6 B, 3 drawers Type 6 D, a preheating element model no. 400.0402.0 (accessory) can be installed in the top drawer Type 6 D</td>
</tr>
<tr>
<td><strong>416.2030.0</strong></td>
<td>Treatment cabinet</td>
<td>2 drawers Type 6 B, 1 drawer Type 6 D, 1 drawer Type 6 G, a preheating element model no. 400.0402.0 (accessory) can be installed in the drawer Type 6 D</td>
</tr>
<tr>
<td><strong>416.2040.0</strong></td>
<td>Utility cabinet</td>
<td>4 drawers Type 6 D, a preheating element model no. 400.0402.0 (accessory) can be installed in the top two drawers Type 6 D</td>
</tr>
<tr>
<td><strong>416.2050.0</strong></td>
<td>Utility cabinet</td>
<td>2 drawers Type 6 D, 1 drawer Type 6 G, a preheating element model no. 400.0402.0 (accessory) can be installed in the two drawers Type 6 D</td>
</tr>
<tr>
<td><strong>416.2060.0</strong></td>
<td>Multi-purpose cabinet</td>
<td>1 drawer Type 6 B, 1 drawer Type 6 D, 1 refuse drawer with 2 pc. plastic refuse containers, 18 l cap., and tip-on mechanism, height of drawer front 375 mm high</td>
</tr>
</tbody>
</table>
### Utility cabinet
- Model no.: 416.2070.0
- Description:
  - Push-in flap 300 mm high, concealing 1 pull-out [interior dimensions 500 x 380 x 240 mm (W x D x H)]
  - 1 power outlet strip with 3 Schuko sockets type F, below 2 drawers Type 6 D.
  - A preheating element model no. 400.0402.0 (accessory) can be installed in one of the two drawers Type 6 D.

### Washbasin cabinet
- Model no.: 416.2100.0
- Description:
  - Back panel with cut-out for sanitary installation fixed upper panel
  - 225 mm high, below refuse drawer with 2 pc. plastic refuse containers, 18 + 8 l cap. and tip-on mechanism, height of drawer front 375 mm.

### Dispensing and disposal cabinet
- Model no.: 416.2130.0
- Description:
  - 1 drawer Type 6 B
  - 1 drawer Type 6 D
  - 1 Refuse drawer, electromotive opening by tapping on the panel, mechanic closing, with removable SST container, 12 l cap., (for 5 litres of liquid), plastic basket accommodating approx. 15 specula and plastic refuse container, 8 l cap., height of drawer front 375 mm.
  - A preheating element model no. 400.0402.0 (accessory) can be installed in drawer Type 6 D.
## Accessories for hanging cabinets without socle

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
<th>Model no.</th>
<th>Description</th>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>400.0101.0</td>
<td>Worktop</td>
<td>400.0103.0</td>
<td>Worktop</td>
<td>400.0105.0</td>
<td>Worktop</td>
</tr>
<tr>
<td></td>
<td>28 mm thick, depth of worktop up to 600 mm</td>
<td></td>
<td>16 mm thick, depth of worktop up to 600 mm</td>
<td></td>
<td>30 mm thick, depth of worktop up to 600 mm</td>
</tr>
<tr>
<td></td>
<td>Colour Select: white 65, manhattan 75 or dark anthracite 80</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>400.0116.0</td>
<td>Corian® Worktop</td>
<td>400.0125.0</td>
<td>Writing and microscope table</td>
<td>400.0127.0</td>
<td>Writing and microscope table</td>
</tr>
<tr>
<td></td>
<td>12 or 30 mm thick, with or w/o wash basin Ø 325 mm</td>
<td></td>
<td>28 mm thick, depth of worktop up to 600 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct. Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td>15 mm thick, depth of worktop up to 600 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct. Colour SolidColor: light grey 90 or basalt 95</td>
</tr>
<tr>
<td>400.0129.0</td>
<td>Writing and microscope table</td>
<td>400.0140.0</td>
<td>Boring for cable outlet Ø 80 mm LH or RH position on the writing top</td>
<td>400.0141.0</td>
<td>Cable outlet Ø 80 mm</td>
</tr>
<tr>
<td></td>
<td>30 mm thick, depth of worktop up to 600 mm, incl. front panel, for mounting between two cabinets, incl. two support angles and cable duct. Colour SolidColor: light grey 90 or basalt 95</td>
<td></td>
<td></td>
<td></td>
<td>metal matte chromium-plated</td>
</tr>
<tr>
<td>400.0150.0</td>
<td>Wall connection profile Top-Line</td>
<td>400.0151.0</td>
<td>Set of moulded parts Top-Line</td>
<td>400.0160.0</td>
<td>RGB - LED lighting profile 50 x 14 mm made of high quality opal-white acrylic, RGB equipment (different colours) RGB - LED lighting profile mounted under the front edge of the worktop. Supplied incl. power supply unit, Controller, cable and connector</td>
</tr>
<tr>
<td></td>
<td>approx. 15 x 15 mm, length 2500 or 5000 mm, surface aluminium, SST finished look or white, cut to size on site upon installation</td>
<td></td>
<td>Colour black (2 LH and RH end caps each, 2 outside corners, 2 inside corners 135°, 3 inside corners 90°)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>400.0202.0</td>
<td>Undermount ceramic washbasin, round</td>
<td>400.0203.0</td>
<td>Undermount SST washbasin, round</td>
<td>400.0212.0</td>
<td>Overflow pipe</td>
</tr>
<tr>
<td></td>
<td>Colour white, inner Ø 375 mm, without overflow, outlet diam. 80 mm, w/o tap hole rim</td>
<td></td>
<td>inner Ø 345 mm, without overflow, outlet diam. 50 mm, w/o tap hole rim.</td>
<td></td>
<td>not lockable Ø 50 mm, for undermount SST washbasin 400.0202.0</td>
</tr>
<tr>
<td>400.0211.0</td>
<td>Overflow pipe</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>not lockable Ø 80 mm, for undermount ceramic washbasin 400.0202.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
conzentrum®plus
Accessories for hanging cabinets without socle

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>400.0205.0</td>
<td>Single-lever mixer chromium-plated, for high pressure</td>
</tr>
<tr>
<td>400.0206.0</td>
<td>Single-lever mixer chromium-plated, for low pressure</td>
</tr>
<tr>
<td>400.0207.0</td>
<td>Single-lever mixer with IR sensor chromium-plated, for high pressure</td>
</tr>
<tr>
<td>400.0208.0</td>
<td>Single-lever mixer with IR sensor chromium-plated, for low pressure</td>
</tr>
<tr>
<td>400.0401.0</td>
<td>Schmitz-Set pivoting and height adjustable in any position, RHS or LHS mounted to the cabinet, ABS® top section, colour silver-grey, with 1 tray with SST insert, 3 glass dishes with lid and 4 high containers made of SST, for instruments and drugs, disposables etc. This model is only available in combination with a conzentrum cabinet.</td>
</tr>
<tr>
<td>400.0404.0</td>
<td>Silicone insert for tray 380 x 200 mm (L x W), for Schmitz-Set 400.0401.0</td>
</tr>
<tr>
<td>400.0402.0</td>
<td>Preheating element CE/93/42/EEC for drawer Type 6 D. Setting and monitoring of temperature via display, adjustable up to max. 40 °C / 104 °F, for instruments (e.g. specula). Input supply voltage 100 - 240 V, 50/60 Hz, average power consumption 20 Watt, cable with mains plug, approx. 5 m long.</td>
</tr>
<tr>
<td>401.0450.0</td>
<td>Lid 325 x 265 mm, SST, to cover the SST container, 12 l cap., during transport (w/o ill.)</td>
</tr>
<tr>
<td>401.0451.0</td>
<td>Lid 297 x 204 mm, made of plastic, to cover the plastic refuse container, 18 or 20 l cap., during transport (w/o ill.)</td>
</tr>
<tr>
<td>400.0505.0</td>
<td>Drawer organizer 498 x 376 x 55 mm (W x D x H), two rows, for drawer Type 6 D, disassembled, anodized aluminium frame, comprising: 1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
</tr>
<tr>
<td>400.0506.0</td>
<td>Drawer organizer 498 x 376 x 35 mm (W x D x H), three rows, for drawer Type 6 B, disassembled, anodized aluminium frame, comprising: 2 pc. longitudinal dividers made of SAN**.</td>
</tr>
<tr>
<td>400.0507.0</td>
<td>Drawer organizer 498 x 376 x 55 mm (W x D x H), two rows, for drawer Type 6 D, disassembled, anodized aluminium frame, comprising: 1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
</tr>
<tr>
<td>400.0508.0</td>
<td>Drawer organizer 498 x 376 x 35 mm (W x D x H), three rows, for drawer Type 6 B, disassembled, anodized aluminium frame, comprising: 2 pc. longitudinal dividers made of SAN**.</td>
</tr>
</tbody>
</table>

*ABS = Acrylonitrile-Butadiene-Styrene  
**SAN = Styrene-acrylonitrile resin
Hanging cabinets without socle
Model and material description

**Dimensions**
Width of cabinet body: 600 mm
Depth of cabinet body incl. front: 460 mm
Height of cabinet body: 650 mm

**Cabinet bodies**
self-supporting construction made of electrolytically galvanized and phosphatized sheet steel in sandwich construction, double-skinned execution, single-skinned back panel sound damped and thermally insulated high rigidity, smooth inner and outer surfaces.

**Drawer fronts**
Exchangeable front panels made of electrolytically galvanized and phosphatized sheet steel, with rounded edges sound damped and thermally insulated, circumferential silicone sealing profile.

**Drawers**
drawers completely made of electrolytically galvanized and phosphatized sheet steel, powder-coated in white aluminium RAL 9006. Covered, sound-damped drawer rails with full pull-out, automatic pull-in function and Airmatic shock absorber system, high retention force, tool-free drawer removal.

Safe working load: 20 kg.
Interior drawer dimensions (Usable size W x H x D):
Type 6 B 504 x 51 x 381 mm
Type 6 D 504 x 126 x 381 mm
Type 6 G 504 x 276 x 381 mm

**Drawer handles**
semicircular or angular bar handle, made of high-pressure diecast zinc, hole spacing 192 mm. The surface is resistant to chemicals, easy to clean and to disinfect. Drawer handles matte chromium-plated or with a polyester powder coating according to the drawer front or individually according to our colour chart.

**Worktop Select**
28 mm high quality chipboard E 1, face side and lateral and front edges faced with HPL 0.7 mm, angular front edge.
Reverse side and rear edge protected with moisture-resistant paper foil.
Max. length of worktop: 4100 mm.
Surface resistant to diluted alkaline substances.
Colour options for worktops: white 65, manhattan 75 or dark anthracite 80

**Worktop SolidColor**
16 or 30 mm high-quality chipboard E 1, face side, reverse side and lateral and front edges faced with dyed-through SolidColor 1.2 mm, angular front edge.
Rear edge protected with moisture-resistant paper foil.
Max. length of worktop: 4100 mm.
Surface resistant to diluted alkaline substances.
Colour options: light grey 90 or basalt 95

**Worktop Corian®**
12 or 30 mm thick, with or w/o washbasin Ø 325 mm.
Colour options: Glacier White, Dusk (light) or Midnight (dark)

**Washbasin**
Ceramic and SST washbasins, are installed flush with the worktop surface, jointless, waterproof resin sealed.

**RGB - LED lighting profile**
50 x 14 mm (W x H)
The profile made of high quality opal-white acrylic is mounted, slightly recessed, between the front edge of the worktop and the cabinet.
The worktop is shimmed up at the rear in our factory to compensate the difference in height of the lighting profile.
The lighting profile is operated on low voltage of 12 V.
RGB LEDs provide coloured lighting. The colours red, green and blue allow a mix of colours, including white, via a remote control.

**Powder coated finish**
A high quality polyester powder coating, a high gloss surface, extreme shock and scratch resistance, easy to clean, disinfectant-proof and climate resistant.

Standard colours of cabinet body grey-white RAL 9002 or white aluminium RAL 9006 or grey aluminium RAL 9007.

Special colours for cabinet body are available at a surcharge according to colour chart on page 70 cabinet body, ref. 400.0801.0

For drawer fronts and handles all colours according to our colour chart are available without surcharge. Further RAL colours are available upon request.

**Installation**
Installation is not included in our prices. Upon request, assembly of cabinet systems on site by our service engineers. The relative installation charges can be calculated upon request. Delivery incl. long-shaft fixings with screw. Detailed information available on request.

**Ordering instructions:**
When placing an order, please indicate:

Worktop Select: white 65, manhattan 75 or dark anthracite 80
or
Worktop SolidColor: light grey 90 or basalt 95
or
Worktop Corian®: Glacier White, Dusk (light) or Midnight (dark)
cabinet body: RAL 9002, RAL 9006, RAL 9007 (standard) or according to our colour chart at a surcharge

Fronts: according to our colour chart

Semicircular drawer handles: according to our colour chart or matte chromium-plated
Angular drawer handles: according to our colour chart or matte chromium-plated
Orbit
The mobile Supply and Disposal System for Gynaecology and Proctology

Illustrated colours:
modules:
Cabinet bodies: grey aluminium RAL 9007
Front panels: signal yellow RAL 1003
Strip above top drawer: signal yellow RAL 1003
Bar handles: angular, matte chromium-plated

Gynaecological chair:
arco
upholstery: gold yellow 86
powder coated finish: grey aluminium RAL 9007
plastic cladding: silver grey

Swivel stool 222.2810.0
upholstery: gold yellow 86
powder-coated finish: grey aluminium RAL 9007
Orbit puts everything within reach. Because this modular equipment concept was developed in close cooperation with gynaecologists, with an emphasis on functionality, flexibility and cost-effectiveness.

**Orbit is mobile:** 10 individual, mobile modules, which can be arranged and rearranged just as you need them.

**Start out with a low investment:** The dispensing module alone will meet the daily needs of your practice.

**Orbit solves the disposal problem:** A specially equipped module is designed for an easy and proper disposal of used instruments and materials.

**Expandable, adaptable:** Additions and changes to the module configuration can be made whenever needed. The same applies to the work table surface and microscopy centre. The modules can easily be integrated even into an existing setup.

**Everything within reach:** Fast, secure access thanks to a clear arrangement of instruments and materials. Flexibility provided by low-friction castors on the dispensing, disposal and supply module as well as on the waste container.

**Quality right from the start:** Orbit is made of high-quality sheet steel with sound-absorbing insulation. It is extremely easy to care for, powder coated with a high-gloss finish, extremely scratch and impact resistant, stands up to disinfectants, and is UV and climate resistant.
Illustrated colours:
modules:
- Cabinet bodies: grey aluminium RAL 9007
- Front panels: light blue RAL 2606030
- Strip above top drawer: light blue RAL 2606030
- Bar handles: semicircular sapphire blue RAL 5003

Gynaecological chair:
- arco
- upholstery: caribbean blue 82
- powder coated finish: grey aluminium RAL 9007
- plastic cladding: silver grey
1-3  
Electromotive opening by tapping on the panel. Mechanic closing, with removable 12 l SST container (for 5 l of liquid) and plastic sieve.

4-5  
Built-in heating plate for preheating of specula.

Temperature setting and monitoring via display, adjustable up to max. 40 °C / 104 °F.
6 Easy lifting out of drawers, no tools required.
7 Simply removable drawer fronts for easy cleaning.
8 Drawers with automatic pull-in and Airmatic damping. Closed drawer rails. Full pull-out for optimal use and hygiene.

9 The dispensing modules are fitted with a plastic cover plate with 3-sided formed edge.
10 Four antistatic twin castors Ø 50 mm for mobility. Fully surrounded by a plastic bumper for impact protection.
11 Semicircular or angular bar handle.

12 Disposal module 4270010.0. Electromotive opening through sensor technology. Removable top, removable 20 l plastic container.
13 Disposal module 4270020.0. Lid opening via pedal, with lid damping, removable 12 l plastic container.
conzentrum® and Orbit
Doctor’s work places
for gynaecology and proctology

Illustrated colours:
Cabinet bodies and fronts: pure white RAL 9010
Bar handles: angular, matte chromium-plated
Worktop: Corian Glacier white with RGB LED
Gynaecological chair: upholstery caribbean blue 82
powder-coated finish: pure white RAL 9010
plastic cladding: silver grey
# Orbit

## Dispensing and disposal modules, mobile

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
<th>Dimensions: 625 x 760 x 530 mm (W x H x D)</th>
</tr>
</thead>
<tbody>
<tr>
<td>426.0010.0</td>
<td>Dispensing module</td>
<td>2 drawers Type 6 D, 1 drawer Type 6 G. A preheating element model no. 401.0401.0 (accessory) can be installed in the two drawers Type 6 D.</td>
</tr>
<tr>
<td>426.0020.0</td>
<td>Dispensing module</td>
<td>4 drawers Type 6 D. A preheating element model no. 401.0401.0 (accessory) can be installed in the top two drawers Type 6 D.</td>
</tr>
<tr>
<td>426.0030.0</td>
<td>Dispensing module</td>
<td>2 drawers Type 6 B, 1 drawer Type 6 D, 1 drawer Type 6 G. A preheating element model no. 401.0401.0 (accessory) can be installed in the drawer Type 6 D.</td>
</tr>
<tr>
<td>426.0040.0</td>
<td>Dispensing and disposal module</td>
<td>1 drawer Type 6 B, 1 drawer Type 6 D, 1 refuse drawer, electromotive opening by tapping on the panel, mechanic closing, with removable SST container, 12 l cap., (for 5 litres of liquid), plastic basket, to accommodate approx. 15 specula and plastic refuse container, 8 l cap, pedal for central locking of castors. A preheating element model no. 401.0401.0 (accessory) can be installed in the drawer Type 6 D.</td>
</tr>
<tr>
<td>Model no.</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
</tbody>
</table>
| 426.5010.0 | Dispensing module  
dimensions: 625 x 995 x 530 mm (W x H x D)  
with moulded top made of ABS*, silver grey colour,  
with treatment set accommodating instruments,  
medicines, disposables etc.,  
2 drawers Type 6 D, 1 drawer Type 6 G.  
A preheating element model no. 401.0401.0 (accessory) can be installed in the two drawers Type 6 D. |
| 426.5020.0 | Dispensing module  
dimensions: 625 x 995 x 530 mm (W x H x D)  
with moulded top made of ABS*, silver grey colour,  
with treatment set accommodating instruments,  
medicines, disposables etc.,  
4 drawers Type 6 D.  
A preheating element model no. 401.0401.0 (accessory) can be installed in the top two drawers Type 6 D. |
| 426.5030.0 | Dispensing module  
dimensions: 625 x 995 x 530 mm (W x H x D)  
with moulded top made of ABS*, silver grey colour,  
with treatment set accommodating instruments,  
medicines, disposables etc.,  
2 drawers Type 6 B, 1 drawer Type 6 D,  
1 drawer Type 6 G.  
A preheating element model no. 401.0401.0 (accessory) can be installed in the drawer Type 6 D |
| 426.5040.0 | Dispensing and disposal module  
dimensions: 625 x 995 x 530 mm (W x H x D)  
with moulded top made of ABS*, silver grey colour,  
with treatment set accommodating instruments,  
medicines, disposables etc.,  
1 drawer Type 6 B, 1 drawer Type 6 D,  
1 refuse drawer, electromotive opening by tapping on the panel, mechanic closing, with removable SST container, 12 l cap., (for 5 litres of liquid), plastic basket to accommodate approx. 15 specula and plastic refuse container, 8 l cap., pedal for central locking of castors.  
A preheating element model no. 401.0401.0 (accessory) can be installed in the drawer Type 6 D |
| 427.0010.0 | Disposal module  
dimensions: 365 x 565 x 465 (W x H x D)  
Mobile, 4 pc. twin plastic castors diam. 50 mm,  
sensor lid made of plastic, colour black,  
casing made of ABS*, silver grey colour,  
removable plastic refuse container, 20 l cap. |
| 427.0020.0 | Disposal module  
dimensions: 220 x 425 x 410 mm (W x H x D)  
without castors, stable and non-tilting with 4 anti-slip feet,  
opening of lid by pedal, with lid damping,  
removable plastic container, 12 l cap.,  
casing made of sheet steel, silver-coloured |

*ABS = Acrylonitrile-Butadiene-Styrene
Orbit

Accessories for dispensing and disposal modules

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
<th>Model no.</th>
<th>Description</th>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>401.0401.0</td>
<td>Preheating element CE/93/42/EEC for drawer Type 6 D. Setting and monitoring of temperature via display, adjustable up to max. 40 °C/104 °F, for instruments (e.g. specula). Input supply voltage 100 - 240 V, 50/60 Hz, average power consumption 20 Watt, cable with mains plug, approx. 5 m long.</td>
<td>401.0450.0</td>
<td>Lid 325 x 265 mm, SST, to cover the 12 l SST container, 12 l cap., during transport (w/o ill.)</td>
<td>401.0451.0</td>
<td>Lid 297 x 204 mm, made of plastic, to cover the plastic refuse container, 18 or 20 l cap., during transport (w/o ill.)</td>
</tr>
<tr>
<td>401.0460.0</td>
<td>Basket SST with carrying handles, for 5 litres of liquid, to accommodate approx. 15 specula, for disposal module 427.0010.0.</td>
<td>401.0461.0</td>
<td>Basket SST with carrying handles, for 5 litres of liquid, to accommodate approx. 15 specula, for disposal module 427.0020.0.</td>
<td>400.0505.0</td>
<td>Drawer organizer 498 x 376 x 55 mm (W x D x H), two rows, for drawer Type 6 D, disassembled, anodized aluminium frame, comprising: 1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
</tr>
<tr>
<td>400.0506.0</td>
<td>Drawer organizer 498 x 376 x 35 mm (W x D x H), three rows, for drawer Type 6 B, disassembled, anodized aluminium frame, comprising: 2 pc. longitudinal dividers made of SAN**.</td>
<td>400.0507.0</td>
<td>Drawer organizer 498 x 376 x 55 mm (W x D x H), two rows, for drawer Type 6 D, disassembled, anodized aluminium frame, comprising: 1 pc. longitudinal divider made of SAN** and 2 pc. lateral dividers made of SAN**.</td>
<td>400.0508.0</td>
<td>Drawer organizer 498 x 376 x 35 mm (W x D x H), three rows, for drawer Type 6 B, disassembled, anodized aluminium frame, comprising: 2 pc. longitudinal dividers made of SAN**.</td>
</tr>
</tbody>
</table>

**SAN = Styrene-acrylonitrile resin
Dispensing and disposal modules
Model and material description

Cabinet bodies
Self-supporting construction made of electrolytically galvanized and phosphatized sheet steel, sandwich construction, double-skinned execution, single-skinned rear panel, sound damped and thermally insulated high rigidity, smooth inner and outer surfaces.

Drawer fronts
Exchangeable front panels made of electrolytically galvanized and phosphatized sheet steel, with rounded edges, sound damped and thermally insulated, circumferential silicone sealing profile.

Drawers

Interior drawer dimensions
(Usable size W x H x D)
Type 6 B 504 x 51 x 381 mm
Type 6 D 504 x 126 x 381 mm
Type 6 G 504 x 276 x 381 mm

Drawer handles
Semicircular or angular handle, made of high-pressure diecast zinc, hole spacing 192 mm. The surface is resistant to chemicals, easy to clean and to disinfect. Drawer handles matte chromium-plated or with a polyester powder coating according to the drawer front or individually according to our colour chart.

Castors
Modules with 4 double castors Ø 50 mm, el. conductive.
Chassis cover made of ABS, silver grey colour.

Worktop
Seamless worktop made of ABS, silver grey colour, scratch resistant and disinfectant proof, profile edge on three sides, sealed reverse side.

Powder coated finish
A high quality polyester powder coating, a high gloss surface, extreme shock and scratch resistance, easy to clean, disinfectant-proof and climate resistant.

Standard colours of cabinet body
- grey-white RAL 9002
- white aluminium RAL 9006
- grey aluminium RAL 9007

Special colours for cabinet body according to colour chart on page 70 at a surcharge, ref. 401.0801.0.

For drawer fronts and handles all colours according to our colour chart are available without surcharge.

Other RAL colours are available upon request.

Ordering instructions:
When placing an order, please indicate:

Worktop for module: silver-grey
Cabinet body:
RAL 9002, RAL 9006, RAL 9007 (standard) or according to our colour chart at a surcharge

Fronts: according to our colour chart
Semicircular drawer handles: according to our colour chart or matte chromium-plated
Angular drawer handles: according to our colour chart or matte chromium-plated
conzentrum®
Design examples

For chairs with earth connection, the cabling must be within the range (575 x 1,050 mm) of the floor space required (hatched area). The gynaecology chair can be placed and moved within this area.

*Total dimensions of the chair in examination position
<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 pc. 416.1130.0</td>
<td>Dispensing and disposal cabinet</td>
</tr>
<tr>
<td>1 pc. 400.0402.0</td>
<td>Preheating element</td>
</tr>
<tr>
<td>0,70 m 400.0125.0</td>
<td>Writing and microscope table</td>
</tr>
<tr>
<td>2 pc. 400.0140.0</td>
<td>Boring for cable outlet</td>
</tr>
<tr>
<td>2 pc. 400.0141.0</td>
<td>Cable outlet</td>
</tr>
<tr>
<td>1 pc. 414.0030.0</td>
<td>Treatment cabinet</td>
</tr>
<tr>
<td>1,05 m 400.0101.0</td>
<td>Worktop Select</td>
</tr>
<tr>
<td>2,50 m 400.0150.0</td>
<td>Wall connection profile</td>
</tr>
<tr>
<td>1 pc. 400.0151.0</td>
<td>Set of moulded parts</td>
</tr>
</tbody>
</table>
Corner solution 135° with cabinet 450 mm wide and corner panel 400.0317.0 or 400.0314.0/400.0315.0

Corner solution 135° with cabinet 600 mm wide and corner panel 400.0317.0 or 400.0314.0/400.0315.0

Corner solution 135° with cabinet 450 mm wide and corner panels 400.0305.0

Corner solution 135° with cabinet 600 mm wide and corner panels 400.0305.0

Corner solution 90° wide corner panel 400.0306.0

Corner solution 90° wide corner panel 400.0318.0
**conzentrum® plus**

**Design example**

<table>
<thead>
<tr>
<th>Model no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>416.2100.0</td>
<td>Washbasin cabinet</td>
</tr>
<tr>
<td>416.2020.0</td>
<td>Treatment cabinet</td>
</tr>
<tr>
<td>416.2130.0</td>
<td>Dispensing and disposal cabinet</td>
</tr>
<tr>
<td>400.0402.0</td>
<td>Preheating element</td>
</tr>
<tr>
<td>416.2070.0</td>
<td>Utility cabinet</td>
</tr>
<tr>
<td>400.0116.0</td>
<td>Corian worktop 12 mm thick</td>
</tr>
<tr>
<td></td>
<td>incl. undermount washbasin Ø 325 mm</td>
</tr>
<tr>
<td>400.0210.0</td>
<td>Overflow pipe</td>
</tr>
<tr>
<td>400.0207.0</td>
<td>IR Single-lever mixer</td>
</tr>
<tr>
<td>400.0160.0</td>
<td>LED lighting profile</td>
</tr>
</tbody>
</table>
Installation details

S = Sewage hook-up diam. 40
C = Cold water supply, angle valve 1/2
W = Warm water supply, angle valve 1/2
E = Socket (splash proof)

Attention:
These are just examples! As conditions on site may vary, we take no responsibility.
Installation may only be done by qualified personnel.
Relevant safety regulations have to be considered.
For chairs with earth connection, the cabling must be within the range (960 x 565 mm) of the floor space required. The gynaecology chair can be placed and moved within this area.
You have a wide choice for designing your furnishings entirely according to your taste. With our range of colours numbering in excess of 40 and the numerous combination variants there are no wishes, which cannot be fulfilled.

Whether muted or cheerful, classical or modern, elegant or extravagant – you are guaranteed to quickly find the matching colour tone in our range.

Use your choice of colour to achieve a positive effect on your patients. For this we would recommend to you, for example, an optimistic yellow, a soothing blue or a relaxing green.

We would be delighted to advise you – please feel free to contact us.

<table>
<thead>
<tr>
<th>Powder coated finishes</th>
<th>Colours for powder coated finishes, upholsteries, plastics and worktops</th>
</tr>
</thead>
<tbody>
<tr>
<td>grey white RAL 9002</td>
<td></td>
</tr>
<tr>
<td>grey aluminium RAL 9007</td>
<td></td>
</tr>
<tr>
<td>antique pink RAL 3014</td>
<td></td>
</tr>
<tr>
<td>white RAL 2408015*</td>
<td></td>
</tr>
<tr>
<td>pure white RAL 9010</td>
<td></td>
</tr>
<tr>
<td>rape yellow RAL 1009050*</td>
<td></td>
</tr>
<tr>
<td>pastel lilac RAL 3108010*</td>
<td></td>
</tr>
<tr>
<td>light RAL 2606030*</td>
<td></td>
</tr>
<tr>
<td>alabaster grey RAL 0007500*</td>
<td></td>
</tr>
<tr>
<td>signal yellow RAL 1003</td>
<td></td>
</tr>
<tr>
<td>jade green RAL 1808010*</td>
<td></td>
</tr>
<tr>
<td>sapphire blue RAL 5003</td>
<td></td>
</tr>
<tr>
<td>light grey RAL 7035</td>
<td></td>
</tr>
<tr>
<td>yellow orange RAL 0506060*</td>
<td></td>
</tr>
<tr>
<td>fir green RAL 1703020*</td>
<td></td>
</tr>
<tr>
<td>anthracite grey RAL 7016</td>
<td></td>
</tr>
<tr>
<td>light ivory RAL 1015</td>
<td></td>
</tr>
<tr>
<td>lemon green RAL 1008060*</td>
<td></td>
</tr>
<tr>
<td>jet black RAL 9005</td>
<td></td>
</tr>
<tr>
<td>sahara beige RAL 0607030*</td>
<td></td>
</tr>
<tr>
<td>leaf green RAL 1206050*</td>
<td></td>
</tr>
<tr>
<td>white aluminium RAL 9006</td>
<td></td>
</tr>
<tr>
<td>copper brown RAL 8004</td>
<td></td>
</tr>
<tr>
<td>turquoise blue RAL 5018</td>
<td></td>
</tr>
</tbody>
</table>

* RAL shades
We recommend:
Special cleaner for leatherette
Model no. 2019878
500 ml spray bottle
(packaging unit 3 bottles)

Cleaning set for leatherette
Model no. 2026973
1 x 500 ml spray bottle and a brush
Please refer to our separate operating manual for upholsteries for detailed information on cleaning and disinfection of upholsteries.

Please use the online colour configurator on our homepage: www.schmitz-soehne.com to view possible colour combinations.

Leatherette comfort

<table>
<thead>
<tr>
<th>Color</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>mint green</td>
<td>80</td>
</tr>
<tr>
<td>moss green</td>
<td>81</td>
</tr>
<tr>
<td>caribbean blue</td>
<td>82</td>
</tr>
<tr>
<td>atlantic blue</td>
<td>83</td>
</tr>
<tr>
<td>blossom white</td>
<td>84</td>
</tr>
<tr>
<td>parchment beige</td>
<td>85</td>
</tr>
<tr>
<td>gold yellow</td>
<td>86</td>
</tr>
</tbody>
</table>

Leatherette classic

<table>
<thead>
<tr>
<th>Color</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>white</td>
<td>53</td>
</tr>
<tr>
<td>silver grey</td>
<td>55</td>
</tr>
<tr>
<td>ocean</td>
<td>52</td>
</tr>
<tr>
<td>black</td>
<td>57</td>
</tr>
</tbody>
</table>

Worktops

<table>
<thead>
<tr>
<th>Color</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>SolidColor light grey</td>
<td>90</td>
</tr>
<tr>
<td>SolidColor basalt</td>
<td>95</td>
</tr>
<tr>
<td>Select white</td>
<td>65</td>
</tr>
<tr>
<td>Select manhattan</td>
<td>75</td>
</tr>
<tr>
<td>Select dark anthracite</td>
<td>80</td>
</tr>
</tbody>
</table>

Plastic elements

<table>
<thead>
<tr>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>silver grey</td>
</tr>
</tbody>
</table>
The complete Schmitz-products range

OPX mobilis®
Operating Tables
for Outpatient Departments and Operating Theatres
Unique Flexibility and Reliability

DIAMOND
A class of its own

varimed®
The functional trolleys – our experts for everyday clinical practice

Accessories for DIAMOND and OPX mobilis® operating tables

varimed®
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varimed®
Medical Furniture for Examination and Treatment Areas

Partura®
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comfortable and safe delivery – with focus on preventive obstetrics

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