

# varimed® Furniture for OR theatres and outpatient departments



# OR theatre and outpatient department furniture





Model No.

222.1650.0

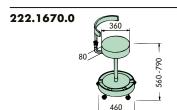
#### Description

#### Theatre seat

Specially-designed upholstered seat with antistatic cover, black, height adjustment from 560 to 790 mm by means of gas spring, with foot ring release. 5-arm pedestal powder coated in grey aluminium RAL 9007 with antistatic double plastic castors of 50 mm, unbraked when loaded, circular black bumper. Safe working load: 135 kg

200.0011.0 Surcharge for brake loaded castors

braked when loaded, released when you come off the stool.



#### Theatre seat

Specially-designed upholstered seat with antistatic cover, black, height adjustment from 560 to 790 mm by means of gas spring, with foot ring release, back rest with antistatic cover. 5-arm pedestal powder coated in grey aluminium RAL 9007 with antistatic double plastic castors of 50 mm, unbraked when loaded, circular black bumper.

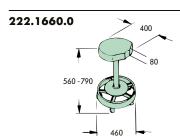
Safe working load: 135 kg

200.0011.0

Surcharge for brake loaded castors

braked when loaded, released when you come off the stool.



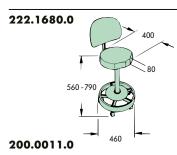


#### **Theatre seat**

Saddle-shaped pad with antistatic cover, black, height adjustment from 560 to 790 mm by means of gas spring, with foot ring release. 5-arm pedestal powder coated in grey aluminium RAL 9007 with antistatic double plastic castors of 50 mm, unbraked when loaded, circular black bumper. Safe working load: 135 kg

200.0011.0

Surcharge for brake loaded castors braked when loaded, released when you come off the stool.



#### Theatre seat

as 222.1660.0, but with back rest with antistatic cover, black. 5-arm pedestal powder coated in grey aluminium RAL 9007 with antistatic double plastic castors of 50 mm, unbraked when loaded, circular black bumper.

Safe working load: 135 kg

Surcharge for brake loaded castors braked when loaded, released when you come off the stool.





#### Model No.

# 222.1530.0 485-655

#### Description

Surgeon's stool
5-arm pedestal in 18/10 stainless steel,
antistatic double castors diam. 50 mm of plastic material,
rust-proof, seat disc upholstered, antistatic cover, black.
Height adjustment by means of threaded
spindle with end stop, seat diam. 350 mm,
height adjustment from 485 to 655 mm.
Safe working load: 135 kg

# OR theatre and outpatient department furniture





#### Model No. Description

232.4170.0

232.4200.0

200.0012.0

Instrument serving table CE/93/42/EEC

with foot-operated pump, height adjustment from 950 to 1,350 mm by means of foot bar, 18/10 stainless steel table top 700 x 500 mm, with raised edge, 360° rotatable, to be fixed in each position, rounded corners and edges; support column and frame in 18/10 stainless steel, pedestal cladded in stainless steel, double plastic castors diam. 75 mm, ball bearing, antistatic, rust-proof.

Safe working load with table-top in any position: 30 kg.

**232.4180.0 Instrument serving table** C6/93/42/EEC as 232.4170.0, but table top 600 x 400 mm.

**200.0012.0 Surcharge** for 2 castors with lock.

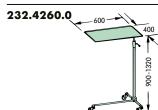
**Instrument serving table** C€/93/42/EEC as 232.4170.0, but table top 600 x 400 mm, height adjustment from 800 to 1,200 mm.

**Surcharge** for 2 castors with lock.

Enhanced cleaning and disinfecting properties thanks to electropolished surface

- 360° rotateble table top even when charged with a load of 30 kg
- High-quality hydraulic pump passing toughest of endurance tests
- 400 mm hight adjustment range requires only 25 pumping actions
- Rounded edges of the table-top minimize the risk of injury to the OR team





**Instrument serving table** 18/10 stainless steel table top

600 x 400 mm, non-rotatable, height adjustable from 900 to 1,320 mm, double plastic castors diam. 50 mm, antistatic, rust-proof. Safe working load: 12 kg.





Model No.



Description

Instrument serving table
manually operated height adjustment from 800 – 1,200 mm.
Mobile 4-arm pedestal of 18/10 stainless steel and stainless steel table, top with reflex free and disinfectant-proof surface. 4 swivel castors, 2 of which lockable, resistant to abrasions, antistatic, diam. 75 mm, with friction bearing. Safe working load: 30 kg





200.4110.0

Hand and arm operating table CE/93/42/EEC

– discontinued model –

pedestal of 18/10 stainless steel. Table top X-ray permeable,
tiltable my means of ball-and-socket-joint, with clamping lever.

Manually height adjustable from 650 – 950 mm. 4 swivel castors,
lockable, resistant to abrasions, antistatic, diam. 75 mm,
with fixition bagging. with friction bearing. Safe working load: 40 kg.

Accessories: Upholstered pad

- discontinued model -

antistatic, X-ray permeable, detachable, 450 x 450 x 30 mm.

OR theatre and outpatient

department furniture with axle and



Model No.

232.5210.0



Instrument table

Description

fastening pin of

18/10 SST rectangular tube frame (frame also serves as protection rail), 18/10 SST table tops 600 x 450 mm, detachable, table height 800 mm, 4 plastic double castors diam. 75 mm, antistatic, antirust, abrasion-proof, 2 of which lockable, with 4 bumpers. Safe working load per shelf: 50 kg

Instrument table, as 232.5210.0, but of 900 mm height.

232.5310.0

232,5220,0



Instrument table

18/10 SST rectangular tube frame, two stainless steel 18/10 shelves, top shelf 650 x 500 mm covering frame, lower one as inserted plate of 600 x 450 mm, detachable, table height 800 mm, 4 plastic double castors diam. 75 mm, antistatic, antirust, abrasion-proof, 2 of which lockable, with 4 bumpers. Safe working load per shelf: 50 kg

Instrument table, as 232.5310.0, but of 900 mm height.

232.5410.0

232.5320.0



Instrument table

18/10 SST rectangular tube frame (frame also serves as protection rail), 18/10 SST table tops 700 x 600 mm, detachable, table height 800 mm, 4 plastic double castors diam. 75 mm, antistatic, antirust, abrasion-proof, 2 of which lockable, with 4 bumpers. Safe working load per shelf: 50 kg

Instrument table, as 232.5410.0, but of 900 mm height.

232.5510.0

232.5420.0



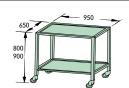
Instrument table

18/10 SST rectangular tube frame, two stainless steel 18/10 shelves, top shelf  $750 \times 650$  mm covering frame, lower one as inserted plate of 700 x 600 mm, detachable, table height 800 mm, 4 plastic double castors diam. 75 mm, antistatic, antirust, abrasion-proof, 2 of which lockable, with 4 bumpers. Safe working load per shelf: 50 kg

Instrument table, as 232.5510.0, but of 900 mm height.

232.5610.0

232.5520.0



Instrument table

18/10 SST rectangular tube frame (frame also serves as protection rail), 18/10 SST table tops 900 x 600 mm, detachable, table height 800 mm, 4 plastic double castors diam. 75 mm, antistatic, antirust, abrasion-proof, 2 of which lockable, with 4 bumpers. Safe working load per shelf: 50 kg

Instrument table, as 232.5610.0, but of 900 mm height.

232.5710.0

232.5720.0

232.5620.0

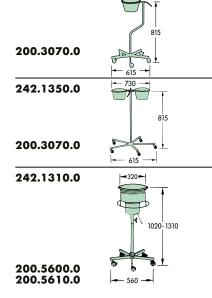


Instrument table

18/10 SST rectangular tube frame, two stainless steel 18/10 shelves, top shelf 950 x 650 mm covering frame, lower one as inserted plate of  $900 \times 600$  mm, detachable, table height 800 mm 4 plastic double castors diam. 75 mm, antistatic, antirust, abrasion-proof, 2 of which lockable, with 4 bumpers. Safe working load per shelf: 50 kg

**Instrument table,** as 232.5710.0, but of 900 mm height.





242.1250.0

#### **Bowl stand**

18/10 stainless steel frame, one 18/10 SST bowl, capacity 6 l, plastic double castors diam. 50 mm, antistatic, rust-proof, height 815 mm, **disassembled.** 

Accessories: Bowl, 18/10 stainless steel (extra).

#### **Bowl stand**

18/10 stainless steel frame, two 18/10 SST bowls, capacity 6 l ea., plastic double castors diam. 50 mm, antistatic, rust-proof, height 815 mm, **disassembled.** 

#### Accessories:

**Bowl**, 18/10 stainless steel (extra).

#### **Bowl stand** C€/93/42/EEC

for heating of physiological saline solutions, with button to switch the temperature from 35° C to max. 60° C, with safety thermostat and scale reading. Teflon-coated heating plate for easy cleaning. 5-arm base of stainless steel, height adjustable by servo-assisted gas cylinders; plastic castors diam. 75 mm, rust-proof, with brake, 3 of which antistatic, SST bowl with litre-scale, capacity 5 l. Earth contact. Voltage: 230 V, 50 Hz, 400 W, connection cable with EPR (earth potential rise) protection, 5 m long with plug.

#### **Accessories:**

**5 L Bowl,** stainless steel 18/10, with litre-scale (extra) Fastening ring, for aseptic cover

Important: For reasons of safety only use original bowls from SCHMITZ.

# OR theatre and outpatient department furniture







#### Model No.

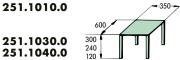
#### Description

#### 242.2350.0



**Drip-feed stand** C6/93/42/EEC 18/10 stainless steel frame, disassembled, 5-arm base, upper section with 4 hooks, drip glass, double plastic castors diam. 50 mm, antistatic, rust-proof; height adjustment from 1,300 to 2,120 mm, one-hand action. Safe working load: 2 kg (per hook).

#### 251.1010.0

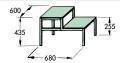


18/10 stainless steel frame, fine-ribbed anti-slip tread in 18/10 stainless steel, floor pads antistatic, tread height 240 mm.

Step, as 251.1010.0, but tread height 120 mm.

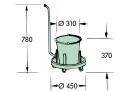
**Step,** as 251.1010.0, but tread height 300 mm. Safe working load: 185 kg

#### 251.1020.0



**Step** 18/10 stainless steel frame, fine-ribbed anti-slip treads in 18/10 stainless steel, floor pads antistatic. Safe working load: 185 kg

#### 252.1180.0



#### Refuse bucket

removable 12 | bucket in 18/10 stainless steel, 18/10 stainless steel frame with profiled plastic wrap-around bumper, double plastic castors diam.
50 mm, antistatic, rust-proof; frame height 230 mm.

#### **Refuse bucket**

as 252.1180.0 above, with pushing handle in 18/10 stainless steel.

Accessories:
Bucket lid in 18/10 stainless steel.
12 L Bucket in 18/10 stainless steel (extra).

252.1190.0

200.1370.0 200.1350.0

# varimed® OR theatre and outpatient department furniture Accessories Material description

Model No. Model No. Model No. Description Description Description 200.3070.0 200.1350.0 12 L Bucket 200.1370.0 Lid Bowl for 12 l. bucket, 18/10 SST. for bowl stands 242.1250.0 and 242.1350.0, SST 18/10 for 252.1180.0 - 252.1190.0. 18/10 SST, diam. of 320 mm, 270 depth of 130 mm. 4 200.5610.0 **Fastening ring** 200.4110.0 200.5600.0 Bowl for aseptic cover for 242.1310.0. antistatic, X-ray permeable, stainless steel 18/10, with litre-scale for 242.1310.0. for hand and arm operating table 232.4460.0.

Material description
Frames in SST 18/10, round or rectangular tubing, electropolished. Stainless steel tops as well as claddings are of ground, brushed finish (grain size 180).
All castors are resistant to abrasions.
Seat upholsteries of top quality, hardwearing foam rubber with antistatic black cover.



SCHMITZ u. Söhne GmbH & Co. KG

P. O. Box 14 61
58734 Wickede (Ruhr)
Germany (postal address)
Zum Ostenfeld 29
58739 Wickede (Ruhr)
Germany (visiting address)
T +49 (0)2377 84 0
F +49 (0)2377 84 135
www.schmitz-soehne.com
export@schmitz-soehne.de

Information on our establishments worldwide can be found on our website.

Technical service, hotline: T +49 (0)2377 84 549 F +49 (0)2377 84 210 service@schmitz-soehne.de

All articles including corresponding accessories marked with the CE label meet the standards for medical devices acc. to MPG and the EC regulation 93/42/EEC.



The products may only be used for their intended purpose of use. Please also observe our operating manual!



f/schmitz.soehne





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



Accessories for DIAMOND and OPX mobilis® operating tables



Our goods and services are to be understood ex works. Deliveries are effected via our authorized partners or branch offices. The company reserves the right to alter the design, construction, dimensions and finish of its products without notice. All relevant dimensions and weights are to be understood as approximate information/data. Due to technical reasons colour deviations are possible. The articles shown in this catalogue are not authorized for sale in the United States. SCHMITZ Catalogue No. 80, 01.2019 GB Nominal charge 3.00 Euro.