



OT-Accessories and Furniture

## Mayo Instrument Tables



#### 361041

Mayo instrument table

- Mobile
- Height adjustable from 900 mm up to 1300 mm by means of gas spring supported hand release lever
- Made of high-quality stainless steel (1.4301)
- Shelf with 1.5 mm thickness
- Electrically conductive double swivel castors,  $\emptyset$  = 65 mm, one with brake
- · Maximum load: approx. 15 kg
- Shelf: L x W = 640 x 450 mm
- Socket: L x W = 625 x 480 mm



#### 361061

Mayo instrument table

- Mobile
- Height adjustable from 900 mm up to 1300 mm by means of hydraulic foot pump
- Made of high-quality stainless steel (1.4301)
- Shelf with 1.5 mm thickness, swivelling about 360°  $\,$
- Electrically conductive double swivel castors,  $\emptyset$  = 65 mm, one with brake
- Maximum load: approx. 30 kg
- Shelf: L x W = 740 x 540 mm
- Socket: L x W = 700 x 480 mm

## OT-Stools



Mobile OT-Stool with back rest

- Interval-braked double swivel castors ø 65 mm, electrically conductive
- Central brake by means of foot lever
- Height adjustable from 600 up to 860 mm by means of gas spring supported foot lever
- Seat: ø 400 mm
- Upholstery: H = 70 mm

#### 366016

366011

Same as 366011, but without back rest



#### 366021

Mobile OT-Stool with back rest and saddle seat

- Interval-braked double swivel castors ø 65 mm, electrically conductive
- · Central brake by means of foot lever
- Height adjustable from 600 up to 860 mm by means of gas spring supported foot lever
- Seat: ø 420 mm
- Upholstery: H = 70 mm

#### 366026

Same as 366021, but without back rest





#### 366080

OT-Stool

- Five armed stainless steel base
- Interval braked double swivel castors ø 65 mm, electrically coductive
- Height adjustment by spindle from 530 up to 710 mm
- Upholstery: Electrically conductive ø 375 mm, H = 70 mm

#### 366050

OT-Stool

- Five armed stainless steel base
- Electrically conductive feet
- Height adjustment by spindle from 520 up to 720 mm
- Upholstery: Electrically conductive ø 375 mm, H = 70 mm

# Instrument Serving Trolleys

## Accessories



#### Nr.1 391075

Instrument trolley with two shelves made of stainless steel (height = 230 / 800 mm), movable, electrically conductive castors Ø 75 mm, dimensions (L x W x H): 650 x 500 x 800 mm

Nr.2 391275

Same as 391075, but with dimensions (L x W x H): 750 x 650 x 800 mm

Nr.3 391475

Same as 391075, but with dimensions (L x W x H): 950 x 650 x 800 mm

#### 391625

Station trolley with 2 shelves made of stainless steel (height = 300/857 mm), movable, electrically conductive castors Ø 125 mm with wall fenders, dimensions (L x W x H): 750 x 650 x 875 mm

#### 391825

Same as 391625, but with dimensions (L x W x H): 950 x 650 x 875 mm







#### Nr.1 391043

Storage bowl, made of stainless steel, L x W = 235 x 195 mm, incl. clamp

Nr.2 391044

Stainless steel dish,  $\phi$  180 mm, incl. clamp

391046

Same as 391044, but ø 270 mm

Nr.3 391050

Instruments-drop, (L x W x H) 300 x 230 x 130 mm, incl. clamp

Nr.4 391100

Discarding device incl. clamp and 10 spare-boxes

391110

Spare-boxes for dicarding device no. 391100 (20 pcs)









## OT-Functional Furniture





#### 363010

Hand basin stand made of stainless steel with one basin (6L), 5-armed base, double swivel castors Ø 65 mm (electr. conductive), dimensions (L x W x H): 600 x 600 x 800 mm

#### 363020

Same as 363010, but with two basins

#### 363030

Additional basin (6L) for hand basin stands 363010 and 363020, dimensions: Ø = 340 mm



#### 364010

Discarding device with bucket (15L) made of stainless steel, 4 swivel castors Ø 65 mm, electrically conductive, circulated rubber protection, dimensions: (Ø x H) 420 x 400 mm

#### 364020

Same as 364010, but with handle, dimensions: (ø x H) 420 x 400 mm (handle: H= 860 mm)

#### 364030

Cover for stainless steel bucket (15L)



#### 365510

OT-foot step, made of stainless steel, single step, removable tread with anti slip surface, up to 135 kg load capacity, dimensions(L x W x H):
600 x 350 x 130 mm

#### 365520

Same as 365510, but with dimensions (L x W x H): 600 x 350 x 220 mm

#### 365530

Same as 365510, but with dimensions (L x W x H): 600 x 350 x 300 mm

#### 365540

Same as 365510, however with two steps and dimensions (L x W x H): 600 x 650 x 230/440 mm

### Our full range of products:

























MANAGE (militare)





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