



Mayo instrument table h576_51

AISI 304 stainless steel Mayo table for operating rooms, hydraulic foot-pedal elevation (91-127 cm) and 75x55 cm fixed top on antistatic wheels.

The **Mayo table h576_51** is a professional solution designed for the preparation of sterile fields within operating theaters and intensive surgical contexts. Entirely constructed of **AISI 304 (18/10) stainless steel**, the device guarantees maximum corrosion resistance and a surface with a high degree of bacterial removal, essential for rigorous hospital hygiene protocols. The **hydraulic pump elevation system** with foot pedal activation allows for precise height adjustment without the use of hands, preserving the integrity of the sterile field during the operation.

Technical specifications

- **Material:** AISI 304 (18/10) stainless steel resistant to sterilization processes
- **Elevation system:** Single-movement hydraulic pump with internal ergonomic foot pedal
- **Height range:** Adjustable from a minimum of 910 mm to a maximum of 1270 mm
- **Worktop:** Fixed (non-rotating) for greater stability of the instruments
- **Top dimensions:** W. 75 x D. 55 x H. 3 cm
- **Base:** 3-spoke structure in rectangular section tube with safety tips
- **Mobility:** 3 twin castors with thread guard, 2 of which are equipped with brakes and 1 antistatic
- **Load capacity:** Certified maximum load of 30 kg
- **Overall dimensions:** W. 78 x D. 58 x H. 127 cm

Image for illustrative purposes only

INFORMATION

- **Adjustable height** from 91 to 127 cm
- **Tray size** 75 x 55 cm

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