



Mayo Table with manual elevation h576_33

Mayo table in AISI 304 stainless steel for surgery, manual elevation 800-1300 mm, removable tray 650x530 mm and antistatic safety wheels.

The **Mayo instrument table** represents an essential element for the organization of surgical instruments within the operating block. Designed to provide stable and secure support for the tools and devices needed during surgery, this model stands out for its **manual elevation system** operated by a safety handwheel, which allows for millimeter height adjustment. The **18/10 AISI 304 stainless steel** structure guarantees maximum resistance to corrosion and excellent bacterial removal capacity, fundamental requirements for hospital sterilization protocols.

Technical features

- **Material:** High-resistance 18/10 AISI 304 stainless steel
- **Elevation system:** Manual with integrated safety handwheel
- **Height range:** Adjustable from 800 to 1300 mm
- **Tray dimensions:** W 650 x D 530 x H 20 mm (useful)
- **Overall dimensions:** W 650 x D 530 x H 800/1300 mm
- **Tray configuration:** Removable, non-swivel, with radiused perimeter and absence of open corners
- **Base:** 4-spoke circular section for maximum stability
- **Movement system:** 4 twin wheels Ø 75 mm in non-marking polymer
- **Wheel safety:** 2 wheels with brake and 2 antistatic wheels, all equipped with thread guards
- **Hygienic properties:** Low degree of bacterial retention and ease of decontamination

Image for illustrative purposes only

INFORMATION

- **Adjustable height** from 80 to 130 cm
- **Tray size** 65 x 53 cm

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