



Stainless steel Mayo table h736_01

Stainless steel Mayo table for operating rooms, 640x440 mm tray and 83-130 cm adjustable height. 30 kg capacity and antistatic conductive wheels.

The **operating room Mayo table** is a device designed for the organization and support of surgical instrumentation in sterile environments. Entirely made of **stainless steel**, the structure features joint-free welds to eliminate bacterial accumulation points and ensure deep sanitization. The tray is characterized by rounded edges for the safety of the personnel and can support operating loads up to **30 kg**. Thanks to the manual height adjustment, the table ergonomically adapts to the different needs of the surgical team and the position of the patient on the operating field.

Technical features

- **Material:** Stainless steel with corrosion-resistant finish
- **Tray dimensions:** 640 x 440 mm
- **Height adjustment:** Manual from 830 to 1300 mm
- **Load capacity:** 30 kg
- **Mobility:** 4 swivel wheels Ø 75 mm, 2 of which are electrically conductive
- **Weight:** 22 kg
- **Design:** Rounded corners and joint-free structure

Image for illustrative purposes only

INFORMATION

- **Adjustable height** from 83 to 130 cm
- **Tray size** 64 x 44 cm

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