



Instrument table with manual elevation h576_34

Operating room mayo stand in AISI 304 stainless steel and aluminum, height-adjustable with 5-spoke base and tray with open corners.

The **mayo stand** is a technical device designed for supporting and moving surgical instruments within the **operating room** and sterile clinical environments. The structure combines a solid **die-cast aluminum** base with an **AISI 304 stainless steel** work surface, ensuring corrosion resistance and ease of sanitization. The **manual elevation** system via handwheel allows ergonomic positioning of the tray relative to the surgical field.

Technical features

- **Tray material:** 18/10 AISI 304 stainless steel, press-bent with open corners.
- **Base material:** Column and 5-spoke base in die-cast aluminum.
- **Tray useful dimensions:** L. 640 x D. 395 x h. 30 mm.
- **Overall dimensions:** L. 640 x D. 600 mm.
- **Height range:** Adjustable from 745 mm to 1100 mm.
- **Adjustment system:** Manual with integrated safety handwheel.
- **Wheels:** 5 twin wheels Ø 50 mm in non-marking polymer with thread guard.
- **Configuration:** Fixed non-removable tray for greater structural stability.

Image for illustrative purposes only

INFORMATION

- **Adjustable height** from 74.5 to 110 cm
- **Tray size** 64 x 39.5

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