



Mayo instrument table h964_10

Professional Mayo table for surgical instruments in stainless and painted steel, adjustable height 85-130 cm, ideal for operating rooms and clinics.

The **h964_10 Mayo table** represents a fundamental technical solution for the organization and support of instrumentation in advanced healthcare contexts. Designed for integration into operating rooms, surgical clinics, and specialized practices, this support combines the solidity of the mechanical structure with the maximum hygiene of the contact materials. The ergonomic configuration allows medical personnel to maintain quick and orderly access to surgical instruments, optimizing procedural times and improving the operational efficiency of the team.

Technical characteristics

- **Support structure:** Steel with epoxy powder coating in white, resistant to impacts and chemical agents.
- **Worktop:** Made of stainless steel with raised perimeter edges to prevent instruments from accidentally falling.
- **Adjustment system:** Manual mechanism to vary the operating height from 85 cm to 130 cm.
- **Mobility:** Four 7.5 cm technical plastic wheels, two of which are equipped with an independent braking system.
- **Overall dimensions:** W 75 x D 50 x H 85/130 cm.
- **Useful operating area:** Net surface of the top equal to 74.8 x 49.8 cm.

Image purely indicative

INFORMATION

- **Adjustable height** from 85 to 130 cm
- **Tray size** 75 x 50 cm

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