



Mayo Table h278_35

Professional stainless steel Mayo table with T-base and 70x45 cm tray. Hydraulic foot pedal adjustment for maximum surgical ergonomics.

The **hydraulic Mayo table h278_35** is a high-precision professional support, specifically designed for integration into **operating rooms**, specialist clinics, and hospital departments. The structure is designed to solve critical issues related to sterility and ergonomics, offering medical personnel a stable and easily adjustable support surface without the use of hands.

Technical characteristics

- **Frame and base material:** high-resistance AISI stainless steel, corrosion-resistant and sanitizable.
- **Adjustment system:** chrome-plated steel hydraulic pump with foot pedal activation.
- **Height range:** variable from 90 to 120 cm for millimeter adjustment to the surgical field.
- **Tray:** in stainless steel, removable, dimensions 70 x 45 x h 1.7 cm to facilitate sterilization.
- **Base:** "T" configuration to optimize the footprint and ensure structural stability.
- **Handling:** 3 swivel wheels Ø 50 mm for smooth multidirectional movements.
- **Mechanics:** silent, smooth, jerk-free hydraulic movement.

Image for illustrative purposes only

INFORMATION

- **Adjustable height** from 90 to 120 cm
- **Tray size** 70 x 45 cm

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