



Mayo operating table h576_49

AISI 304 stainless steel Mayo table for operating rooms, with removable top and hydraulic foot pedal elevation. 30kg load capacity, antistatic base.

The **Mayo instrument table** is a professional device designed for integration into operating theaters and sterile surgical environments. Made entirely of **18/10 AISI 304 stainless steel**, it offers maximum resistance to decontamination processes and superior durability. The system features a three-spoke base with safety tips, equipped with twin wheels designed for mobility in clinical contexts, including one **antistatic wheel** for charge dissipation. The removable, deep-drawn work surface features radiused edges to prevent residue accumulation and facilitate deep cleaning.

Technical features

- **Material:** AISI 304 (18/10) stainless steel with high corrosion resistance
- **Elevation system:** Sealed circuit hydraulic pump with foot pedal operation
- **Height range:** Adjustable from 910 mm to 1270 mm
- **Work surface:** Removable, deep-drawn without open corners, useful dimensions 75 x 55 x 3 cm
- **Rotation:** System with safety lock and +/- 180° rotation
- **Base:** 3 spokes in rectangular section tube with safety tips
- **Wheels:** 3 twin wheels Ø 75 mm (2 with brake, 1 antistatic) in non-marking polymer
- **Load capacity:** 30 kg
- **Total dimensions:** W. 78 x D. 58 x H. 91-127 cm

Image purely indicative

INFORMATION

- **Adjustable height** from 91 to 127 cm
- **Tray size** 75 x 55 cm

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