



Mayo Table with hydraulic pump and rotating top h576_32

Mayo table in AISI 304 stainless steel for the operating room. Foot-operated hydraulic elevation (935-1300 mm), rotating top and twin antistatic wheels.

The **Mayo table** is professional equipment designed specifically for integration into **operating rooms** and high-criticality hospital environments. Made entirely of **18/10 AISI 304 stainless steel**, the device guarantees superior resistance to corrosion and an optimal hygienic profile against bacterial proliferation. The structure features an **elevation system via a sealed circuit hydraulic pump**, activated by an ergonomic pedal integrated into the base, which allows for millimeter height adjustment without the use of hands, preserving the operator's sterility.

Technical specifications

- **Material:** 18/10 AISI 304 stainless steel with a professional finish.
- **Elevation system:** double-movement sealed circuit hydraulic pump.
- **Height adjustment:** from 935 mm to 1300 mm via ergonomic pedal.
- **Worktop:** removable and rotating (degree of freedom $\pm 180^\circ$), with a radiused perimeter and no open corners.
- **Top safety:** rotation system with safety lock and operational safety degree of $\pm 90^\circ$.
- **Support surface dimensions:** W. 750 x D. 550 x h. 30 mm.
- **Overall dimensions:** W. 780 x D. 580 mm.
- **Base:** 4-spoke circular section with safety tips and anti-impurity joint.
- **Mobility:** 4 x 75 mm twin wheels in non-marking polymer with thread guard (2 with brake, 2 antistatic).
- **Load capacity:** maximum capacity 30 kg evenly distributed.

Image for illustrative purposes only

INFORMATION

- **Adjustable height** from 93.5 to 130 cm
- **Tray size** 75 x 55 cm

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