



Stainless steel instrument table h576_48

Professional AISI 304 stainless steel instrument table with hydraulic foot pedal elevation, removable deep-drawn top, and antistatic base.

This **instrument table** is specifically designed for use in operating rooms and sterile environments where hygiene and precision are fundamental requirements. The structure is entirely made of **18/10 AISI 304 stainless steel**, a material that guarantees a high degree of corrosion resistance and minimal bacterial retention. The work surface is **deep-drawn**, without open corners and with a radiused perimeter, facilitating sanitization operations and ensuring maximum asepsis.

The elevation system is powered by a precision **sealed-circuit hydraulic pump**, operated via an ergonomic pedal integrated into the base, allowing for smooth height adjustment. Mobility is ensured by a three-twin-wheel system, configured to guarantee stability and electrical safety within the surgical block.

Technical features

- **Material:** AISI 304 stainless steel (18/10)
- **Worktop:** Removable, deep-drawn with radiused edges
- **Support surface dimensions:** 750 x 550 x 30 mm
- **Elevation system:** Sealed-circuit hydraulic pump with double movement
- **Height range:** Adjustable from 910 mm to 1270 mm
- **Top rotation:** 360° rotation system with operational safety lock
- **Base:** 3-spoke rectangular section tube with safety caps
- **Wheels:** 3 twin wheels Ø75 mm (2 with brake, 1 antistatic with thread guard)
- **Load capacity:** Maximum load 30 kg
- **Hygiene:** Suitable for disinfection in washing tunnels
- **Total dimensions:** 780 x 580 x 910-1270 mm

Image for illustrative purposes only

INFORMATION

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

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