



Surgical seat with backrest and feet in AISI 304 stainless steel h779_10

Surgical stool in AISI 304 stainless steel with adjustable circular seat, backrest and autoclavable feet. Ideal for sterile environments.

The surgical stool **h779_10** is a technical furnishing element designed specifically for the rigorous requirements of healthcare and laboratory environments. Made entirely of **AISI 304 stainless steel** with a satin finish, this stool guarantees maximum resistance to corrosion and absolute ease of sanitization, fundamental requirements in the surgical field. The structure is distinguished by the reinforced circular seat and the adjustable backrest, designed to support the operator during procedures that require concentration and prolonged times.

Technical features

- **Material:** AISI 304 stainless steel with satin finish.
- **Seat:** Reinforced circular shape, diameter 350 mm, thickness 40 mm.
- **Seat height adjustment:** Via base leg, stroke from 500 to 630 mm.
- **Backrest:** Dimensions 330 x 200 mm, height adjustable with a 150 mm stroke.
- **Base:** 5-spoke structure for maximum stability.
- **Feet:** 5 autoclavable base feet, height 80 mm.
- **Maintenance note:** Remove the non-slip rubber from the feet before the autoclaving process.

Image purely indicative

INFORMATION

