



AISI 304 stainless steel surgical stool with 5 autoclavable feet h779_08

Professional surgical stool in satin-finished AISI 304 stainless steel with adjustable height and autoclavable feet for sterile environments.

The h779_08 surgical stool is a technical device designed specifically for use in operating rooms, analysis laboratories and specialist medical practices. Entirely made of **AISI 304 stainless steel** with a satin finish, the product guarantees the highest standards of asepsis and resistance to intensive sanitization cycles. The **backless** configuration and the reinforced circular seat are designed to offer the operator maximum freedom of movement and a dynamic posture during clinical procedures, eliminating any unnecessary clutter in the operating field.

Technical features

- **Material:** AISI 304 stainless steel with satin finish
- **Configuration:** Backless for maximum freedom of movement
- **Base:** 5-spoke support with 600 mm diameter
- **Supports:** 5 autoclavable feet (height 80 mm)
- **Seat:** Reinforced circular, diameter 350 mm, thickness 20/10
- **Height adjustment:** Range from 500 to 630 mm
- **Leg:** 80 mm diameter with telescopic adjustment system
- **Hygiene:** Surfaces suitable for cleaning with sterile cloths and professional chemical agents

Image for illustrative purposes only

INFORMATION

