



Professional operating room chair with backrest and wheels h779_13

Professional stool in AISI 304 stainless steel with adjustable trapezoidal seat and autoclavable wheels for medical environments and laboratories.

This **professional stool** has been specifically designed for use in operating rooms, medical offices, and analysis laboratories, where hygiene and posture requirements are a priority. Made entirely of **satin-finished AISI 304 stainless steel**, the support guarantees high resistance to corrosion and frequent sanitization cycles. The particular **trapezoidal seat** is configured to offer ergonomic support, while the height adjustment system and movable backrest allow the seat to be adapted to the operator's physiology, reducing fatigue during prolonged work sessions.

Technical specifications

- **Material:** AISI 304 stainless steel with satin finish
- **Seat configuration:** trapezoidal shape with 30/10 thickness
- **Seat dimensions:** 380 x 400 mm
- **Seat height adjustment:** screw system from 500 to 630 mm
- **Backrest:** height-adjustable with 150 mm travel
- **Backrest dimensions:** 330 x h. 200 mm (30/10 thickness)
- **Backrest bracket:** 80/10 thickness for maximum stability
- **Base:** 5-spoke structure for optimal balance
- **Wheels:** 5 units in fiberglass Ø 80 mm, fully autoclavable

Image for illustrative purposes only



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