



Autoclavable operating room chair without backrest with feet h779_12

Professional surgical stool in satin-finished AISI 304 stainless steel with height-adjustable trapezoidal seat and autoclavable feet.

The **surgical stool h779_12** is a technical device designed to offer maximum ergonomics and hygienic safety within hospital and outpatient environments. Made entirely of **AISI 304 stainless steel** with a satin finish, the structure guarantees superior resistance to oxidation processes and mechanical stress typical of operating rooms. The trapezoidal seat design facilitates the operating posture, allowing the surgeon to maintain a stable and comfortable position during precision interventions and dressings.

Technical features

- **Material:** High-quality satin-finished AISI 304 stainless steel.
- **Seat:** Trapezoidal shape with dimensions 380 x 400 mm.
- **Height adjustment:** Range from a minimum of 500 mm to a maximum of 630 mm.
- **Base:** 5-spoke structure for optimal stability, diameter 600 mm.
- **Feet:** 5 autoclavable units with a height of 80 mm for maximum sanitization.
- **Configuration:** Model without backrest to guarantee total freedom of movement for the operator.

Image for illustrative purposes only

INFORMATION

