



Surgical stool AISI 304 stainless steel with backrest and feet h779_14

Surgical stool in AISI 304 stainless steel with trapezoidal seat and adjustable backrest. 5-spoke base with autoclavable feet for sterile environments.

The **h779_14 medical surgical stool** is a technical equipment designed to meet the rigorous hygiene standards of hospital and laboratory settings. Entirely made of **AISI 304 stainless steel** with a satin finish, it ensures superior resistance to corrosion and frequent sanitization processes. The structure features a **trapezoidal seat** and an ergonomic backrest, both height-adjustable to adapt to the operator's postural needs during precision procedures. The modularity of the system allows for quick disassembly of the seat and backrest, facilitating the **autoclave sterilization** of the components.

Technical features

- **Material:** AISI 304 stainless steel with satin finish
- **Seat:** Trapezoidal shape, dimensions 380 x 400 mm, thickness 30/10
- **Seat adjustment:** Variable height from 500 to 630 mm
- **Backrest:** Dimensions 330 x 200 mm, height-adjustable with 150 mm travel
- **Backrest support:** Bracket with 80/10 thickness and backrest 30/10 thickness
- **Base:** 600 mm diameter with 5 spokes for maximum stability
- **Feet:** 5 autoclavable units, 80 mm height
- **Sanitization:** Removable structure to facilitate autoclave treatment

Image for illustrative purposes only

INFORMATION

