



## Operating room stool in AISI 304 stainless steel with wheels h779\_09

Surgical seat in satin-finished AISI 304 stainless steel with backrest, adjustable height 500-630 mm and autoclavable wheels for sterile environments.

The **h779\_09 surgical seat** is designed to meet the rigorous hygiene standards required within operating rooms and hospital departments at high risk of contamination. Made entirely of **AISI 304 stainless steel with a satin finish**, this piece of furniture guarantees optimal resistance to sterilization processes and a bacteriostatically safe surface. The configuration with a **reinforced circular seat** and adjustable backrest ensures the ergonomic support necessary during prolonged procedures, while the five-spoke system with fiberglass wheels allows for smooth and safe mobility in the surgical field.

## Technical features

- **Material:** AISI 304 stainless steel with a satin finish
- **Seat height:** Adjustable from 500 to 630 mm
- **Seat:** Reinforced circular, diameter 350 mm, thickness 40 mm
- **Backrest:** Dimensions 330 x 200 mm, height adjustable with a 150 mm range
- **Base:** 5-spoke structure, total diameter 600 mm
- **Wheels:** 5 autoclavable fiberglass wheels, diameter 80 mm
- **Hygiene:** Fully washable structure with hospital detergents and sterile cloths

*Image for illustrative purposes only*

## INFORMATION

