



Surgical stool stainless steel AISI 304 with 5 autoclavable wheels h779_07

Surgical stool in satin AISI 304 stainless steel with adjustable seat and autoclavable wheels, designed for sterile environments and laboratories.

The **surgical stool h779_07** is a technical furnishing device designed to meet the rigorous hygiene standards required in hospital and scientific environments. The structure, entirely made of **satin AISI 304 stainless steel**, ensures high resistance to corrosion and the frequent sanitization cycles necessary in operating rooms or analysis laboratories. The circular seat has no backrest to promote maximum freedom of movement and can be easily disassembled to allow the **autoclave sterilization** process.

Technical features

- Frame material: satin AISI 304 stainless steel
- Seat: circular, diameter 350 mm, thickness 20/10
- Height adjustment: mechanical system from 500 to 630 mm
- Support base: 5 safety spokes, diameter 600 mm
- Wheels: 5 fiberglass units, diameter 80 mm, autoclavable
- Configuration: without backrest for quick access and maximum mobility

Image for illustrative purposes only

INFORMATION

