



Autoclavable chair without backrest with wheels h779_11

Autoclavable AISI 304 stainless steel chair with adjustable trapezoidal seat and fiberglass wheels for surgical and sterile environments.

The **h779_11 autoclavable chair** represents an essential technical solution for ensuring maximum aseptic conditions in critical contexts such as operating rooms, dressing rooms, and microbiological laboratories. Made entirely of **satin-finished AISI 304 stainless steel**, the structure ensures superior resistance to corrosion and frequent disinfection processes, effectively preventing bacterial proliferation. The ergonomic configuration with a trapezoidal seat and five-spoke base allows the healthcare operator to maintain a stable and functional position during medical procedures.

Technical features

- **Frame material:** Satin-finished AISI 304 stainless steel
- **Seat:** Trapezoidal, thickness 30/10
- **Height adjustment:** Adjustable leg system from 500 to 630 mm
- **Seat dimensions:** 380 x 400 mm
- **Base:** Five spokes with 600 mm diameter for maximum stability
- **Wheels:** 5 autoclavable fiberglass wheels, 80 mm diameter
- **Hygiene:** Components fully compatible with autoclave sterilization cycles

Image purely for illustrative purposes

INFORMATION

