



Stainless steel operating room seat with feet h576_21

Round operating room seat with 18/10 AISI 304 stainless steel frame and base. Screw elevation. Equipped with non-marking feet.

Surgical stool suitable for use in operating rooms, made of **18/10 AISI 304 stainless steel**, an easily sanitizable material with high resistance. Comfortable, thanks to the **adjustable height** from a minimum of 420 mm to a maximum of 540 mm. With **screw elevation** and **end-of-travel safety system**, it is composed of a **polished die-cast aluminium seat** of Ø 360 mm, a **column** with **protective casing** with **telescopic movement** and a **base** equipped with n. **5 circular section spokes**, protected by **safety tips**. At the ends of the spokes, **base feet** made of **non-marking polymer** are included.

Technical features:

- Screw elevation with end-of-travel safety system
- 18/10 AISI 304 stainless steel base and frame
- Polished die-cast aluminium seat
- Adjustable height
- Dimensions: Ø 540 x h. from 420 to 540 mm
- Seat diameter: Ø 360 mm
- Column protection casing with telescopic movement
- 5 circular section spokes with safety tips
- Non-marking polymer feet

**Image for illustrative purposes only.*

INFORMATION

