



Round stainless steel surgical seat with padded fireproof seat and wheels h576_22

Height-adjustable surgeon stool and padded seat in fireproof material. Equipped with wheels. Dimensions: Ø 540 x h. from 505 to 625 mm.

Professional operating room seat with variable elevation via screw and travel-limit safety system. Structure and base stable and resistant, made in 18/10 AISI 304 stainless steel, allowing the surgeon to move in total safety, also thanks to the **non-marking polymer wheels**. The diameter of the wheels is 75 mm and **3 out of 5 are antistatic**. Base with **5 circular section spokes**, equipped with **safety tips**. The **seat, padded in high-density fireproof polyurethane**, features an **antistatic fabric covering** and is particularly comfortable, even during long-duration operations in operating rooms. The stool is equipped with a **column protection cover with telescopic movement**.

Technical features:

- Total dimensions: Ø 540 x h. from 505 to 625 mm
- Screw elevation and travel-limit safety system
- Adjustable height
- Structure and base material: 18/10 AISI 304 stainless steel
- Padded seat in high-density fireproof polyurethane
- Antistatic fabric seat covering
- Seat dimensions: Ø 360 x h. 100 mm
- Column with protection cover and telescopic movement
- 5 circular section spokes
- Safety tips
- 5 wheels, 3 of which are antistatic
- Wheel material: non-marking polymer
- Wheel diameter: 75 mm

**Image for illustrative purposes only.*

INFORMATION

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