



Stainless steel surgical stool adjustable height with wheels h576_20

Round surgical stool with screw elevation and adjustable height. Structure and base in 18/10 AISI 304 stainless steel.

Surgical seat for operating room with **screw elevation** and **end-of-travel safety system**. The **structure** and the **base** are made of **18/10 AISI 304 stainless steel** while the **seat**, 360 mm in diameter, is made of **polished die-cast aluminum**. Column with **protective casing** with **telescopic movement**. The base is equipped with **5 spokes** with **safety tips**, circular in section, and is equipped with **5 wheels**, **3 of which are antistatic**, with a diameter of 75 mm, made of **non-marking polymer**. The seat height is **adjustable** from a minimum of 480 mm to a maximum of 600 mm.

Technical features:

- Dimensions: Ø 540 x h. from 480 to 600 mm
- Base and structure material: 18/10 AISI 304 stainless steel
- Adjustable height
- Seat diameter: 360 mm
- Seat material: polished die-cast aluminum
- Column with protective casing and telescopic movement
- 5 spokes with safety tips
- 5 non-marking wheels, including 3 antistatic
- Wheel diameter: 75 mm
- Wheel material: non-marking polymer
- Screw elevation and end-of-travel safety system

**Image purely indicative.*

INFORMATION

