



Steel operating room step stool h564_75

AISI 304 18/10 stainless steel operating room step stool with 2 steps, removable knurled tops and suction cup tips. Dimensions 600x570xh.220/440 mm.

The operating room step stool is an essential element in surgical contexts where access to different working heights is fundamental for the safety of the medical team and the quality of the procedure. Entirely made of **AISI 304 18/10 stainless steel**, it guarantees maximum sterilizability, corrosion resistance, and compatibility with environments with high hygienic standards.

The **2-step** structure allows for stable positioning at two different height levels. The **removable tops with non-slip knurling** reduce the risk of slipping during maneuvers and significantly facilitate cleaning, washing, and sterilization operations. The **suction cup tips** firmly anchor the platform to the floor, preventing accidental movements during use in critical environments.

Technical characteristics

- **Material:** AISI 304 18/10 stainless steel
- **Steps:** 2
- **Tops:** removable with non-slip knurling
- **Anchoring:** suction cup tips
- **Dimensions:** 600 x 570 x h.220/440 mm

Purely indicative image

INFORMATION

- **number steps** 2

Steel operating room step stool h564_75

Steel operating room step stool h564_75

Number steps: 2

