



Operating room step stool h492_10

Stainless steel operating room step stool with knurled and removable non-slip surface. Load capacity 150 kg, adjustable feet. Dimensions W60×D35×H22 cm.

The operating room step stool is an essential tool for surgeons and doctors who require a stable and hygienic base during clinical procedures. The **stainless steel** structure ensures the highest standard of hygiene and ease of sanitization, a fundamental requirement in hospital environments. The support surface is **non-slip and knurled**, ensuring stability during use, while the **removability** of the surface allows for thorough and practical cleaning operations. The **adjustable-height polyamide feet** allow adaptation to surfaces that are not perfectly flat, always guaranteeing a solid base.

Technical features

- Dimensions: W60 × D35 × H22 cm
- Load capacity: 150 kg
- Weight: approx. 5.52 kg
- Material: stainless steel
- Open substructure
- 1 step
- Knurled, non-slip and removable step surface
- Height-adjustable and antistatic plastic feet

Image for illustrative purposes only

INFORMATION

- number steps 1

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