



Stainless steel operating room step stool h640_21

2-step stainless steel surgical stool, non-slip surface, 200 kg capacity, dimensions 600×700×450 mm.

The operating room step stool is an aid specifically designed to ensure the surgeon has **optimal stability and an accurate view of the patient during surgical procedures**. The **stainless steel** structure ensures mechanical strength and total sanitizability, fundamental characteristics in high-criticality healthcare environments.

The **2 steps** allow safe access to the work surface, while the **non-slip aluminum surface** prevents slipping during maneuvers, a critical element when the doctor must maintain stable postures for long procedures. The load capacity of **200 kg** makes it suitable for any operating body type.

Technical specifications

- Frame material: stainless steel
- Step surface: non-slip aluminum
- Number of steps: 2
- Maximum load capacity: approx. 200 kg
- Dimensions: W 600 × D 700 × H 450 mm

Image for illustrative purposes only

INFORMATION

- number steps 2

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