



Stainless steel step stool for operating room h640_20

Stainless steel single-step footstool for operating room, 200 kg, non-slip aluminum surface, 600x350x250 mm.

The stainless steel operating room footstool is a specialized furniture element that allows the surgeon to achieve the **best possible view of the patient and the area to be operated on**. Made of **stainless steel**, it guarantees an extremely resistant structure suitable for any body type. The surface of the step features a **ribbed aluminum sheet** that ensures a completely non-slip grip, guaranteeing operational stability during procedures. The stainless steel construction allows for **easy cleaning and superior hygiene**, essential characteristics in high-sterility environments.

Technical features

- Material: stainless steel
- Non-slip ribbed aluminum surface
- 1 step
- Load capacity: approx. 200 kg
- Dimensions: L.600 x D.350 x H.250 mm

Image purely indicative

INFORMATION

- number steps 1

Stainless steel step stool for operating room h640_20

Stainless steel step
stool for operating
room h640_20

Number steps: 1

