



Stainless steel operating room step stool h624_14

Professional two-step stainless steel surgical stool for the operating room, with removable non-slip platforms and 200 kg load capacity. Dimensions 60x68.5 cm.

The **h624_14 operating room step stool** is an indispensable accessory to ensure health personnel maintain a correct posture and optimal stability during surgical procedures. Entirely made of **stainless steel**, the device is designed to withstand prolonged wear and intensive sanitization cycles, preventing bacterial proliferation thanks to a structure without sharp edges and compliant with current safety regulations.

The two-level configuration allows for modulating the operating height, ensuring a safe base even in the presence of liquids, thanks to the special **knurled non-slip surfaces**. The floor support system is designed for maximum firmness: three adjustable rubber feet adapt to the micro-irregularities of the floor, while the fourth antistatic foot guarantees the electrical continuity necessary in critical medical environments.

Technical features

- **Material:** High-resistance stainless steel
- **Configuration:** 2 removable platforms to facilitate deep cleaning
- **Safety:** Knurled non-slip walking surface and rounded accident-prevention edges
- **Load capacity:** 200 kg certified per single step
- **Base dimensions:** L. 60 x D. 68.5 cm
- **Operating height:** Adjustable from 22 to 44 cm
- **Stability:** 3 non-slip rubber feet + 1 antistatic foot

Image for illustrative purposes only

INFORMATION

- **Step height** 22 cm
- **number steps** 2

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Height: 22 cm

