



## 2-step surgical step stool for operating theatre h492\_12

Stainless steel surgical step stool with 2 non-slip steps, 150 kg capacity, adjustable height 22-44 cm, antistatic feet.

Professional surgical step stool, designed to facilitate surgeons' access to work surfaces during procedures. Made entirely of **stainless steel**, it combines robustness, hygiene, and ease of sanitization in hospital environments.

The **open substructure** design allows for quick and thorough cleaning. The **2 steps with knurled surfaces** offer certified non-slip properties and are completely **removable** for sterilization. The **height-adjustable feet** ensure stability on uneven floors, while their **antistatic** nature reduces the risk of critical electrostatic discharges in the operating theatre.

## Technical features

- **Dimensions:** W60 × D68 × H22-44 cm
- **Capacity:** 150 kg
- **Weight:** approx. 11.62 kg
- **Material:** stainless steel
- **Structure:** open substructure
- **Steps:** 2 platforms with non-slip knurled surface, removable
- **Feet:** height-adjustable polyamide, antistatic

*Image for illustrative purposes only*

## INFORMATION

- **number steps** 2

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