



## Operating room step stool h492\_09

Hospital stainless steel step stool with 1 removable non-slip step. Load capacity 150 kg, adjustable antistatic feet. W60×D35×H13 cm.

The **operating room step stool** is an aid designed for hospital and clinical environments where facilitated access to raised work surfaces is required, ensuring stability and safety during surgical procedures. The **stainless steel** structure meets the requirements of hygiene and resistance typical of critical areas, while the open sub-structure allows for easy cleaning of the spaces below.

The **knurled and non-slip step** is designed to ensure maximum grip of surgical footwear even in wet conditions. The possibility of removing it further facilitates sanitization operations, a fundamental aspect in a medical context. The **antistatic plastic feet** prevent the release of critical electrostatic charges in sterile environments, while their height adjustability allows for compensation of any floor irregularities.

## Technical features

- Dimensions: W60 × D35 × H13 cm
- Maximum load capacity: 150 kg
- Own weight: 5.21 kg
- Structural material: stainless steel
- Configuration: open sub-structure with 1 step
- Step surface: knurled, non-slip and removable
- Supports: 4 antistatic plastic feet with height adjustment

*Image purely indicative*

## INFORMATION

- number steps 1

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