



1-step platform for operating rooms h492_11

Single-step stainless steel platform for operating rooms, 60x35x30 cm, 150 kg capacity, non-slip surface, adjustable antistatic feet.

Operating room step stool specifically designed for high-standard hygienic hospital environments. It facilitates access to the surgical work surface, ensuring stability and safety during medical procedures. Made of **stainless steel**, a material that ensures corrosion resistance and compatibility with hospital sterilization and sanitation protocols.

The solution is intended for healthcare professionals who require ergonomic and reliable support in environments with high technical and regulatory standards.

Technical characteristics

- **Dimensions:** W60 × D35 × H30 cm
- **Capacity:** 150 kg
- **Weight:** approx. 5.80 kg
- **Structure material:** stainless steel
- **Substructure configuration:** open 4-leg design
- **Number of steps:** 1
- **Tread surface:** corrugated, non-slip and removable
- **Feet:** plastic material, antistatic, height-adjustable

Image for illustrative purposes only

INFORMATION

- **Step height** 30 cm
- **number steps** 1

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