



Stainless steel medical step stool h564_71

2-step AISI 304 stainless steel step stool with non-slip knurled surface, adjustable feet, antistatic. Capacity 180 kg.

The step stool is an essential solution in medical offices and healthcare environments to facilitate safe access to raised surfaces during clinical visits. Made entirely of **18/10 AISI 304 stainless steel**, it guarantees hygiene, durability, and ease of sanitization, fundamental requirements in the medical sector. The **2-step** structure allows for gradual and controlled ascent, reducing physical effort and the risk of falls for patients with different motor abilities.

Technical features

- Material: **18/10 AISI 304 stainless steel**
- Structure: **25x25 mm square tube**
- Steps: **2 platforms with non-slip knurling**
- Feet: **adjustable** for adapting to uneven floors
- Properties: **antistatic** (compliance for sensitive environments)
- Maximum capacity: **180 kg**
- Dimensions: **400 × 400 × h.450 mm** (base × depth × height)

Image for illustrative purposes only

INFORMATION

- **number steps** 2
- **Material** metal

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