



Stainless steel step stool for medical offices h564_70

Single-step stool in AISI 304 stainless steel with non-slip knurling and adjustable feet, specific for medical environments. Capacity 180 kg.

The medical step stool is an access solution designed for healthcare environments where hygiene, stability, and safety are non-negotiable requirements. Made entirely of **18/10 AISI 304 stainless steel**, a material resistant to corrosion and suitable for frequent sanitization cycles, the step stool guarantees durability and ease of cleaning even under intense use conditions.

The structure rests on **adjustable feet** that allow for compensation of any floor irregularities, ensuring a stable and uniform base. The **single step** is equipped with **non-slip knurling**, a critical element to prevent slipping in environments where the floor may be damp or treated with cleaning products. The **fully antistatic** nature of the product represents a further guarantee in medical contexts where the control of static electricity can be relevant.

Technical features

- **Material:** 18/10 AISI 304 stainless steel
- **Structure:** 25×25 mm square tube
- **Steps:** 1 step with non-slip knurling
- **Feet:** adjustable
- **Antistatic properties:** yes, fully antistatic
- **Maximum capacity:** 180 kg
- **Dimensions:** 400×200×h.200 mm (width × depth × height)

Image for illustrative purposes only

INFORMATION

- **number steps** 1
- **Material** metal

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