



Single steel step stool h583_12

Single step stool in 30x30 mm painted steel, 40x30 cm platform, 22 cm height, non-slip rubber coating, 200 kg load capacity, CE marking.

The single step stool is a functional solution designed to facilitate easy access to medical examination couches and other raised surfaces in clinical and professional settings. Made of **quality painted steel**, it offers structural stability and durability over time, making it suitable to support repeated daily use in demanding healthcare environments.

The **30x30 mm tubular structure with a 3 mm thickness** guarantees strength and rigidity, while the **40x30 cm stepping platform** provides a stable and safe surface. The height of **22 cm** is proportioned to facilitate stepping up and down without straining the user, regardless of age or physical condition.

The **non-slip rubber** with bordering ensures constant grip even in the humid environments typical of healthcare facilities, reducing the risk of slipping. The textured **light ivory color** contributes to aesthetic integration in medical environments while maintaining good visibility of the contact surface.

Technical features

- **Type:** Single step stool
- **Structure material:** Painted steel, 30x30 mm tubulars, 3 mm thickness
- **Color:** Light ivory, scratch-resistant textured finish
- **Stepping platform dimensions:** 40x30 cm
- **Height:** 22 cm
- **Platform coating:** Non-slip rubber with bordering
- **Maximum capacity:** 200 kg
- **Compliance:** CE marking compliant with applicable European directives 93/42/EEC (medical devices)

Image for illustrative purposes only

INFORMATION

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

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