



Medical step stool for clinics with step h919_13

One-step medical stool in epoxy-painted steel, 48.5x38x26.5 cm, with non-slip platform for safe access to examination tables. The **h919_13** single-step stool is a professional aid designed to facilitate patient access to examination tables in healthcare, outpatient, and diagnostic settings. The structure is entirely made of **steel** with an epoxy powder finish, ensuring high resistance to wear and the frequent sanitization cycles required in the medical field.

Safety is guaranteed by a platform equipped with a **non-slip rubber coating**, designed to provide a firm grip during ascent and descent, minimizing the risk of injury to the patient.

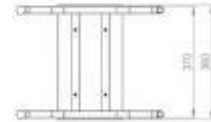
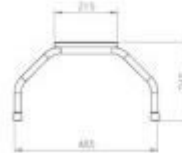
Technical features

- **Material:** steel with epoxy powder finish
- **Number of steps:** 1
- **Support surface:** high-grip non-slip rubber
- **Total dimensions:** L. 48.5 x D. 38 x H. 26.5 cm
- **Weight:** approx. 3.8 kg
- **Structure:** welded tubular frame

Image for illustrative purposes only

INFORMATION

- **number steps** 1



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