



Step stool for medical offices h919_11

Three-step stainless steel step stool for medical offices, 66x38x61 cm, with non-slip surfaces for safe patient access to examination couches.

The **h919_11 step stool** is a professional aid designed to facilitate patient access to examination couches, dental chairs, or physiotherapy tables. Its main function is to overcome physical barriers posed by the height of work surfaces, minimizing user effort and preventing fall risks during ascent and descent.

Made entirely of a **stainless steel structure**, the device ensures superior mechanical resistance and total compatibility with the strict hygiene protocols required in the healthcare sector. The three-level configuration allows high heights to be reached gradually, making it an indispensable tool in clinics and rehabilitation centers.

Technical features

- **Frame material:** High stability stainless steel
- **Number of steps:** 3
- **Dimensions:** W 66 x D 38 x H 61 cm
- **Safety:** Platforms with non-slip coating on each level
- **Weight:** approx. 10 kg
- **Maintenance:** Smooth surfaces resistant to disinfectant agents

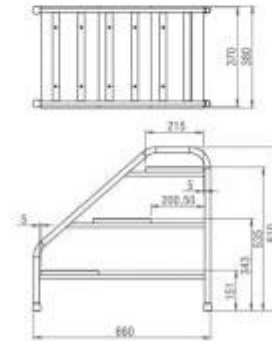
Image for illustrative purposes only

INFORMATION

- **number steps** 3



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