



Operating room platform h576_12

2-step surgical platform in AISI 304 stainless steel (600x650x440 mm). Non-slip diamond plate surface, electropolished structure and antistatic system.

The **h576_12** operating room platform is a professional device designed to provide healthcare personnel with a safe and hygienically impeccable ergonomic elevation during surgical procedures. The structure is entirely made of **AISI 304 18/10 stainless steel**, with welded and electropolished square sections that eliminate any junction points or crevices, preventing bacterial proliferation.

Operational safety is guaranteed by the **diamond plate** tread surface, designed to offer excellent grip even in the presence of liquids or with specific surgical footwear. The robustness of the system is ensured by a central reinforcement structure that stabilizes the steps under load. A distinctive element is the configuration of the feet: three are made of non-marking polymer to protect the flooring, while the fourth is entirely in stainless steel to ensure the necessary **anti-static properties** of the entire structure.

Technical features

- **Material:** AISI 304 18/10 stainless steel
- **Configuration:** 2 steps with square section structure
- **Tread surface:** Non-slip diamond plate
- **Hygiene:** Removable and separately washable surfaces
- **Safety:** 3 non-marking rubber feet + 1 antistatic steel foot
- **Dimensions:** L.600 x D.650 x H.440 mm
- **Treatment:** Electropolishing for maximum corrosion resistance

Image for illustrative purposes only

INFORMATION

- **Step height** 44 cm
- **number steps** 2



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Number steps: 2

Height: 44 cm