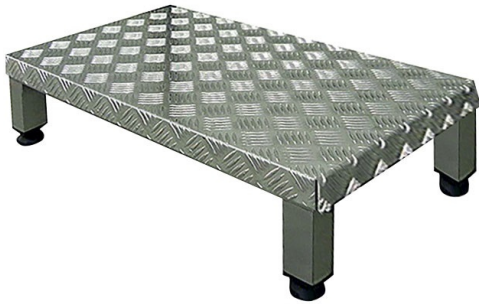




Single step platform for operating rooms h564_76

Single-step platform for operating rooms in AISI 304 stainless steel with removable non-slip surface and suction cup tips. Antistatic, 600x400xh.300 mm.

The operating room step platform is an aid designed specifically for surgical environments where elevated access to instruments, work surfaces, or operating stations requires absolute stability and regulatory compliance. Built entirely in **AISI 304 18/10 stainless steel**, it guarantees corrosion resistance even in the presence of disinfecting and sterilizing agents frequently used in surgery. The structure is made with **25x25 mm square tubing**, a configuration that ensures longitudinal and lateral rigidity.

The top is equipped with **removable non-slip knurling**, a solution that allows maintaining foot grip during operational use, while allowing complete removal for cleaning, washing, and sterilization cycles without compromise. The **lower suction cup tips** anchor the structure to the floor, **preventing accidental movements** during operator maneuvers. The structural design prevents use when the shelf is removed, ensuring user safety. The entire product is **antistatic**, a critical requirement in environments where static electricity control is mandatory.

Technical characteristics

- Material: **AISI 304 18/10 stainless steel**
- Structure: 25x25 mm square tube
- Steps: 1
- Surface: removable with non-slip knurling
- Anchoring: lower suction cup tips
- Properties: antistatic
- Dimensions: 600 (W) x 400 (D) x 300 (h) mm

Image for illustrative purposes only

INFORMATION

- number steps 1

