



Surgical scrub sink stainless steel single station clinical lever tap

Wall-mounted **single station surgical scrub sink** in AISI 304 stainless steel, Scotch Brite finish, 1.5 mm thickness.

Complete with clinical lever mixer tap and stainless steel soap dispenser.

Designed and manufactured in Italy for operating theatres and pre-operative scrub areas.

Available from 18/06/2026

SKU: WASHCH-1

Categories: Sinks

Description

The single station surgical scrub sink is engineered for high-intensity medical environments and pre-operative scrub areas.

Manufactured in **AISI 304 stainless steel with Scotch Brite finish** and 1.5 mm thickness, it ensures structural durability and resistance to repeated sanitation cycles.

The deep basin with 10 mm radius rounded internal corners and sloped base ensures full drainage, minimising water stagnation and supporting infection control.

The integrated high rear upstand and smooth front panels without joints reduce infiltration risks and simplify cleaning procedures.

Designed and manufactured in Italy.

KEY FEATURES

- AISI 304 stainless steel structure, Scotch Brite finish (AISI 316 available upon request)
- 1.5 mm steel thickness
- Deep basin with 10 mm radius rounded internal corners
- Sloped base for complete drainage and reduced contamination risk
- Integrated high rear upstand to prevent water ingress
- Smooth front casing without joints or gaps
- Clinical lever mixer tap
- Dedicated thermostatic mixing valve
- All technical components integrated within the upper panel, removable without tools
- Wall-mounted installation with dedicated suspension profiles (suitable for plasterboard walls)



- Stainless steel soap dispenser included
- Configuration: single station

DIMENSIONS

- Width (L): 650 mm
- Depth (P): 590 mm
- Height (H): 1038 mm

Full dimensional drawings are available in the technical image provided.