



Corian surgical sink 1 station 84 cm h624_17

1-station surgical sink with Corian basin and AISI 304 stainless steel structure. Dimensions 840x625x1200 mm, ergonomic and antibacterial.

The single-station **surgical sink** is specifically designed for integration into the operating departments of hospitals, clinics, and scientific laboratories. The basin body is made of **Corian**, the material of choice for the medical field thanks to the **LGA** certification attesting to its hygienic properties. The surface, completely seamless and non-porous, actively prevents the proliferation of mold and bacteria, ensuring an aseptic environment and high resistance to professional wear.

The structure is completed by covering panels and an **anti-splash rear splashback** in **AISI 304 stainless steel** with a satin finish. The design stands out for its **ergonomic frontal shaping**, designed to facilitate the healthcare professional's approach and optimize pre-operative washing procedures. The system includes advanced technical solutions for maintenance, such as the front panel with concealed magnetic couplings and inspectable filters.

Technical features

- **Dimensions:** W. 840 x D. 625 x h. 1200 mm
- **Configuration:** 1 station with ergonomic frontal shaping
- **Basin material:** Antibacterial Corian (LGA certified)
- **Structure material:** Satin-finished AISI 304 stainless steel
- **Hygiene:** Continuous seamless surface and integrated splashback
- **Technical access:** Front panel openable with concealed magnetic devices
- **Hydraulic components:** Inspectable brass particle filters for hot/cold supply
- **Connections:** Stainless steel flexible hoses L. 1000 mm, ½" female thread (DVGW compliant)
- **Fixing:** Wall-hung via included supporting structure
- **Accessories provided:** 1 photocell source with mixer, 1 toothbrush holder, 1 battery-powered electronic soap dispenser
- **Compliance:** CE certification

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1200.000000
- **Length in millimetres** 840.000000
- **Depth in millimetres** 625.000000

