



## Operating room sink with lever mixer h601\_69

Wall-mounted surgical sink in AISI 304 stainless steel with lever mixer. Total dimensions: W 60 x D 55 x H 118 cm.

The **H601\_69 operating room sink** is a professional sanitary device designed for medical environments with high hygienic standards, such as **hospitals, surgical clinics, and specialist outpatient clinics**. It is a **single-channel wall-mounted sink**, built entirely of **AISI 304 stainless steel**, the antibacterial material par excellence, highly resistant to corrosion, chemical detergents, and wear.

The sink is equipped with a **flex clinical lever mixer**, which allows water activation **hands-free**, ensuring **maximum hygiene and practicality** during pre-operative operations or in sanitary washing contexts. The **overall dimensions** are 60 cm wide, 55 cm deep, and 118 cm high, while the **internal bowl** measures 50 x 43 x 35 cm, with a new **optimized internal structure**, which improves water drainage and facilitates cleaning operations.

This model introduces a **technical change in the internal fold** of the bowl, keeping the external design unchanged, but improving functional efficiency to favor water runoff, compared to the previous **H601\_06** version. It is **prepared for wall connection**, both for the drain and for the hot and cold water supply, with **flexible hoses** of at least 1100 mm, as indicated in the technical drawing.

Choose **model H601\_69** for modern and efficient operating rooms. Contact us for detailed technical data sheets and quotes for hospital supplies.

### Technical features:

- **Type:** Single-channel wall-mounted surgical sink
- **Material:** AISI 304 stainless steel
- **External dimensions:** W 60 x D 55 x H 118 cm
- **Internal bowl dimensions:** W 50 x D 43 x H 35 cm
- **Dispensing system:** Flex clinical lever mixer
- **Installation:** Wall-mounted
- **Required connections:** Hot/cold water (flexible hoses at least 1100 mm long) and wall water drain
- **Internal structure:** New improved fold for drainage optimization
- **Intended use:** Medical and surgical field

### User benefits:

- **Maximum:** hygiene thanks to the clinical lever operable with elbow or forearm.
- **Stainless:** AISI 304 steel: resistant, hygienic, and easy to clean.
- **Bowl:** deep and wide, suitable for pre-operative washing.
- **New:** internal structure for better drainage and less stagnation.
- **Design:** compact ideal for wall-mounted installations in medical environments.

### FAQ:

1. **Is the sink suitable for surgical environments?**

Yes, it is specifically designed for operating rooms and environments with high hygiene standards.

2. **Is it possible to install it without an electrical connection?**

Yes, it works only with plumbing connections for hot and cold water.

3. **What changes compared to the previous model?**

The external structure is the same, but the interior has been optimized in the fold to improve drainage and cleaning.

4. **Is the lever mixer included?**

Yes, the product includes a flexible clinical lever mixer.

5. **What are the installation instructions?**

A wall connection for water and drain is required, with flexible hoses at least 1100 mm long.

**Mini buying guide:**

When selecting a sink for sanitary or surgical use, it is essential to consider: **resistant materials such as AISI 304 stainless steel, hygienic access via lever mixers, and ergonomic design.**

The H601\_69 model meets all these requirements, offering a **deep bowl, easy to clean**, and a new internal structure for **improved performance**, while maintaining the professional design typical of modern operating rooms.

*Surgical stainless steel sink, operating room sink with mixer, stainless steel sink with clinical lever, wall-mounted sanitary sink, AISI 304 stainless steel hospital sink, sink for clinics and medical rooms*

*\*Images are purely indicative.*

## INFORMATION

- **Height in millimetres** 350.000000
- **Length in millimetres** 500.000000
- **Depth in millimetres** 430.000000

