



Pass-through hatch for operating room h1013_04

Single pass-through hatch in AISI 304 stainless steel, manual opening with counterweights. Dimensions: W 90 x D 13 x H 140 cm.

The **surgical pass-through hatch H1013_04** is a **single pass-through hatch**, designed for the safe and hygienic transfer of instruments and materials between sterile and non-sterile environments, such as between the operating room and the preparation area.

It is **made entirely of AISI 304 stainless steel**, an ideal material for healthcare environments thanks to its **corrosion resistance, durability, and ease of sanitization**. This structure ensures maximum hygiene, a fundamental condition for complying with hospital protocols. The window is equipped with **4+4 transparent safety glass**. If the glass breaks due to an impact, the plastic sheet inserted inside holds the glass fragments.

The **manual opening** occurs through a **counterweight** system, which automatically balances the opening and closing operations, making use smooth, safe, and effortless. This system avoids sudden closures and guarantees **precise and stable control** during use. The handle is made of **grey polyamide**, diameter 20 mm and center distance 250 mm.

The H1013_04 model is **suitable for wall installation** between two separate environments. The structure is compact and functional, with **dimensions of 900 x 130 x 1400 mm (W x D x H)**, perfect for adapting to technical walls or partitions in hospital environments.

Contact us to receive a custom quote for the **H1013_04 pass-through hatch**. Offers available for hospital projects.

Technical features:

- **Type:** Single pass-through hatch
- **Glass:** Transparent safety glass
- **Material:** AISI 304 stainless steel
- **Opening:** Manual
- **Balancing system:** Counterweights
- **Dimensions:** W 90 x D 13 x H 140 cm
- **Use:** Sterile transfer between environments

User benefits:

- **Facilitates:** the sterile passage of instruments between separate areas.
- **Structure:** hygienic in AISI 304 stainless steel.
- **System:** smooth and balanced opening system.
- **Ideal:** for surgical environments and operating rooms.
- **Reduces:** the risk of cross-contamination.

FAQ:

1. **Is it a single or double pass-through hatch?**

It is a single pass-through hatch.

2. **Is the opening system automatic?**

No, the opening is manual with balancing via counterweights.

3. **What is the material of the structure?**

The hatch is made of AISI 304 stainless steel.

4. **What are the product dimensions?**

Its dimensions are 900 x 130 x 1400 mm (W x D x H).

5. **Is it suitable for sterile environments?**

Yes, it is specifically designed for healthcare environments and operating rooms.

Short buying guide:

When choosing a hospital pass-through hatch, it is essential to ensure that the **material is AISI 304 stainless steel**, to guarantee maximum hygiene and ease of cleaning.

The H1013_04 model is perfect for **high-sterility environments**, with a **manual counterweight** opening system that offers stability and safety.

The **compact dimensions** make it suitable for multiple wall configurations.

Operating room pass-through hatch, stainless steel pass-through hatch, H1013_04 pass-through, sterile hospital window, manual counterweight pass-through.

**Images are purely indicative.*

INFORMATION

