



Double pass-through window h1013_06

Interlocked double pass-through window in AISI 304 stainless steel. Dimensions: W 90 x D 30 x H 140 cm.

The **H1013_06 operating room pass-through** is an **interlocked double pass-through window**, designed to ensure maximum safety and hygiene in the transfer of instruments and materials between sterile and non-sterile areas within hospital environments.

Made **entirely of AISI 304 stainless steel**, it is ideal for healthcare contexts thanks to its **corrosion resistance, robustness, and ease of cleaning**. This material ensures high performance in environments where rigorous hygienic-sanitary standards are required. The **handles** are made of **polyamide** color **grey**, diameter 20 mm and center distance 250 mm.

The **interlocked structure** allows the alternate opening of the two doors, preventing both from being open simultaneously. This system is essential to **avoid cross-contamination between the two environments** separated by the window. The window is equipped with **2 safety glass panes** 4+4 transparent. If the glass should break in the event of an impact, the **PVB plastic** sheet inserted inside holds the glass fragments.

The **dimensions of model H1013_06** are **900 x 300 x 1400 mm (W x D x H)**, designed for wall installation in surgical environments or adjacent sterile areas.

Request a personalized quote now for **model H1013_06**. Reserved conditions for healthcare supplies.

Technical features:

- **Type:** Interlocked double pass-through window
- **Material:** AISI 304 stainless steel
- **2 glass panes:** transparent safety glass with PVB plastic
- **2 handles:** in grey polyamide
- **Structure:** Double door with interlocking system
- **Opening:** Alternate (interlocking)
- **Dimensions:** W 90 x D 30 x H 140 cm

User benefits:

- **System:** interlocked to prevent cross-contamination.
- **Construction:** robust and hygienic in AISI 304 stainless steel.
- **Suitable:** for the safe transfer of instruments between sterile areas.
- **Structure:** double, ideal for complex surgical environments.
- **Easy:** to install on technical walls between adjacent rooms.

FAQ:

1. **Is the window single or double?**

It is a double window.

2. **Is the window equipped with an interlocking system?**

Yes, the window is equipped with an interlocking system.

3. **What is the material used?**

AISI 304 stainless steel.

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

Its dimensions are W 900 x D 300 x H 1400 mm.

5. **Is it suitable for operating rooms?**

Yes, it is specific for healthcare environments with sterile separation.

Short buying guide:

For high-security healthcare environments, such as **operating rooms and sterile rooms**, choosing an **interlocked double pass-through window** is strategic to ensure the **controlled and safe transfer** of instruments.

The H1013_06 model, thanks to its **AISI 304 stainless steel** structure and **interlocking mechanism**, allows operation in total compliance with hygienic-sanitary protocols, minimizing contamination risks.

Interlocked double pass-through, stainless steel pass-through window, H1013_06 pass-through, sterile window for operating room, AISI 304 stainless steel pass-through.

**Image for illustrative purposes only.*

INFORMATION

