



Double electric pass-through window h1013_07

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

The **H1013_07 double electric pass-through window** is a **professional solution for hospital environments**, designed for the **secure transfer of instruments and materials between rooms with different levels of sterility**, such as operating rooms, cleanrooms, and preparation areas. The window is equipped with **2 safety glasses 4+4 transparent**. In the event of an impact, if the glass breaks, the **PVB plastic** sheet inserted inside holds the glass fragments.

The product is **made entirely of AISI 304 stainless steel**, an ideal material for healthcare environments thanks to its **high corrosion resistance, long-term durability, and ease of cleaning**. The **handles** are made of **polyamide in grey color**, diameter 20 mm and center distance 250 mm.

The H1013_07 model is equipped with **electric opening** and an **interlocked system**, which prevents the simultaneous opening of the two doors. This mechanism is essential to avoid cross-contamination between sterile and non-sterile environments. The **automated opening** ensures easy, safe, and hygienic use, particularly useful in contexts where maximum flow control is required.

The **product dimensions are 900 x 300 x 1400 mm (W x D x H)**, making it compatible with wall installations between technical rooms and operating environments.

Request a quote now for the **H1013_07 model**. Advantageous offers for hospital projects and multiple supplies.

Technical specifications:

- **Type:** Double interlocked pass-through window
- **Material:** AISI 304 stainless steel
- **2 glasses:** transparent safety glass with PVB plastic
- **2 handles:** in grey polyamide
- **Opening:** Electric
- **System:** Interlocking
- **Dimensions:** W 90 x D 30 x H 140 cm

User benefits:

- **Opening:** electric for greater convenience and hygiene.
- **System:** interlocked to prevent contamination between environments.
- **Structure:** in AISI 304 stainless steel, easy to clean and resistant.
- **Double:** door for controlled operational flows.
- **Ideal:** for operating rooms, sterile rooms, and service areas.

FAQ:

1. **Is it a single or double window?**
It is a double pass-through window.
2. **Is the opening system electric?**
Yes, electric opening.
3. **Can the doors open simultaneously?**
No, the interlocked system prevents simultaneous opening.
4. **What is the construction material?**
The product is made of AISI 304 stainless steel.
5. **What are the product dimensions?**
Its dimensions are W 900 x D 300 x H 1400 mm.

Mini purchase guide:

For critical environments such as **operating rooms, sterile rooms, or laboratories**, the double interlocked pass-through window with **electric opening** represents an advanced choice.

The **H1013_07 model** combines **functionality and safety**, minimizing physical contact and ensuring separation between areas with different degrees of sterility.

The **AISI 304 stainless steel structure** ensures hygiene and resistance, while the **electric interlocked system** protects against cross-contamination.

Electric interlocked pass-through, stainless steel double pass-through window, H1013_07 pass-through, electric sterile hospital window, operating room pass-through.

**Images purely indicative.*

INFORMATION

