

Hermetical Transfer Hatch/ Pass Box

- The Hermetical Transfer Hatch allows the transfer of materials between rooms without compromising the sterility of the clean room environment.
- Due to its airtightness, it stands out as a great choice for hospital, laboratory and pharmaceutical environments, which require superior biosafety.
- Certification Directive 2006/95/CE

Technical Characteristics

- Built in AISI 304 stainless steel.
- Capable of working across differential pressures up to 100 Pa.
- Simple and intuitive LED interface.
- Double electromagnetic door lock system, preventing their opening simultaneously.
- Outer hinges in stainless steel, allowing for 180° door opening.



Hermetical Transfer Hatch

Specification of Hermetical (PH) Transfer Hatch/ Pass Box

Model	Dimensions (Width x Depth x Height)	
	INTERNAL	EXTERNAL
ST-PH-300	300 x 500 x 300	549 x 480 x 473
ST-PH-400	400 x 500 x 400	649 x 480 x 573
ST-PH-500	500 x 500 x 500	749 x 580 x 673
ST-PH-600	600 x 600 x 600	849 x 680 x 773
ST-PH-700	700 x 700 x 700	949 x 780 x 873
ST-PH-800	800 x 800 x 800	1049 x 880 x 973
ST-PH-900	900 x 900 x 900	1149 x 980 x 1073

Accessories and Options

- Other dimensions available upon request
- Built in AISI 316L stainless steel
- UVC disinfection kit
- Ventilation System
- Other filters upon request