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# Hermetical Transfer Hatch



**PROHS®**

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Hermetical Transfer Hatch

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.



Hermetical Transfer Hatch with UV and ventilation

## 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.

## Model

## Dimensions Hermetical Transfer Hatch (PH)

	Internal			External		
	Width	Depth	Height	Width	Depth	Height
<b>PROHS PH-300</b>						
<b>PROHS PH-400</b>	300	500	300	549	480	473
<b>PROHS PH-500</b>	400	500	400	649	480	573
<b>PROHS PH-600</b>	500	500	500	749	580	673
<b>PROHS PH-700</b>	600	600	600	849	680	773
<b>PROHS PH-800</b>	700	700	700	949	780	873
<b>PROHS PH-900</b>	800	800	800	1049	880	973
	900	900	900	1149	980	1073

## Certification

Directive 2006/95/CE

## Accessories and Options

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

Due to product improvement and development, PROHS reserves the right to make changes without notice.