



## PiBi STATIC AND DYNAMIC PASS BOX

Pass Box PiBi is the most suitable solution to transfer materials between two areas differently classified, especially towards sterile areas in class A. It can be easily installed both on pharmaceutical mobile walls and on masonry/plasterboard walls.



Pass Box PiBi is designed accurately, with the lowest number of joints and with all the internal surfaces round-cornered. It is manufactured in stainless steel AISI 304 Scotch Brite finishing (stainless steel AISI 316 as option), glass doors with tight gaskets, external hinges and stainless steel handle.

The control push-button panel is on the external wall. It is equipped with an electromechanical interlock. A PLC controls the equipment operation and allows a specific adjustment of ventilation and UV switch on, also in the Spray version.

### PIBI CONFIGURATIONS

	PI.BI Simple	PI.BI FL	PI.BI UV	PI.BI Duell	PI.BI Spray
Interlock system	x	x	x	x	x
Laminar flow		x		x	x
Lampade UV			x	x	
Nebulization system					x
PLC control	x	x	x	x	x

All types of pass boxes are available in a 'Bridge' version, which is suitable for the passage of trolleys through the chamber, realised flush with the floor.

### OPTIONS:

- Stainless steel AISI 316 manufacturing.
- ATEX execution.
- Total containment version.
- CFR 21 Annex 1 complianc

### PIBI - TECHNICAL FEATURES

Model	Internal dimensions WxDxH (mm)	External dimensions WxDxH (mm)
PiBi FL 06.06	600 x 600 x 600	900 x 650 x 1200
PiBi FL 09.09	900 x 900 x 900	1200 x 950 x 1700
PiBi FL 10.10	1000 x 1000 x 1000	1300 x 1050 x 1800
PiBi Bridge FL 11.11	1100 x 1100 x 1500	1500 x 1600 x 2350