

INSTECH PASS BOX STATIC/DYNAMIC

INSTECH PASS BOXES are designed and fabricated under the supervision of qualified engineers to maintain complete isolation between the Sterile and Non-Sterile environs while facilitating the transfer of goods between them. Precise alignment of doors aided by resilient Gaskets ensures Air Tight environ inside the Pass Box. Electromagnetic locks coupled with Microprocessor control and door lock/open sensors precludes the simultaneous opening of both the doors. See through facility is provided by Toughened glass windows in the doors. Instech Pass Boxes are available in Static as well as Dynamic versions. Static Pass Box is the basic version and it provides the transfer of goods in still air conditions. Dynamic Pass Box is the advanced version and it ensures the flow of HEPA filtered air to shower bath the goods during the transfer of the goods. Digital Display on both sides indicates the status of operations. UV light is optionally available for UV sterilization of goods in the box. MOC is SS304/ SS316 (as per requirement)

MODEL	CHAMBER SIZE (mm)			ELECT REQD.
	F	H	D	
IS PBS 666 (Static)	600	600	600	230V AC 50Hz
IS PBD 666 (Dynamic)	600	600	600	

Sizes are customizable as per user requirement
Battery backup (Optional) for Inter-locking in power failure

Static Pass Box



Static Pass Box



Dynamic Pass Box

