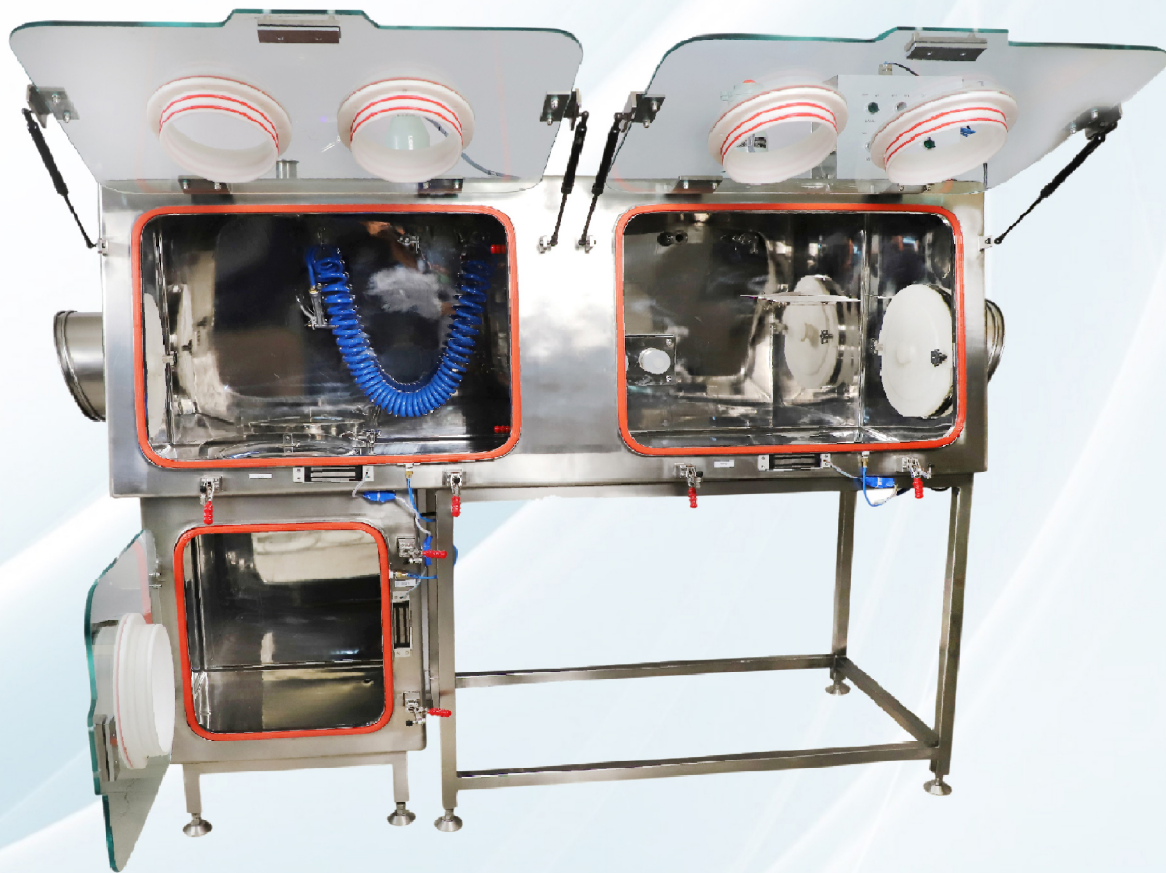


GroyneTech (GT) Static Glove Box for Dispensing/Sampling & Packing process of operation, design with personnel, environmental and product protection.

“GT-GB” are placed in dedicated area, for dispensing / Sampling & Packing of product & its charging as per user SOP, without effecting the balancing of respective zone, Containment free product transfer.



Mechanical & Electrical Design Criteria Specification

Material of Construction	: Contact Part: SS316L. Non-Contact Part: SS304.
Surface finish	: Inside - Mirror Finish & Outside - Matt Finish
	: Base & side wall surface roughness will be similar with rounded corners
Coved Corners of chamber	: Rounded to radius of 12.5mm
Base Stand	: Rigid Base Frame - suitable to load blister machine
Doors	: Made of toughened safety glass & 10mm thickness, comply with IS-2553;
	: Seals will be of inflatable gasket type.
Light Fixture	: Box type, FLP lamp
Gloves	: Hypalon, Gloves, 15mil.thick, 32" long Comply to ISO 11933-2
Glove Port	: GroyneTech Make, MOC: PP, Comply to ISO 11933-1
Containment Valve Port Connection	: Stainless Steel - 316 for contact part & Stainless Steel - 304 for non-contact part
Door Interlock	: EML system (Electromagnetic Lock)
Integration of Process Equipment	: Leak Tight Integration