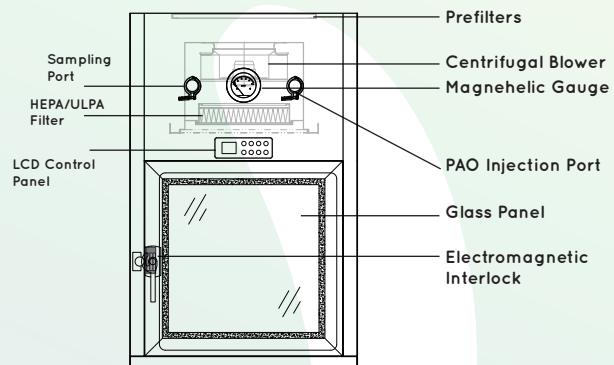


DESCRIPTION

The dynamic pass box is mainly used in the biological clean area as the transfer of goods. The main application places are: bio-pharmaceuticals, scientific research units, disease control centers, large hospitals, university research, biological cleansing and application of various clean areas



FEATURES

- The inner and outer surfaces and frame of the dynamic pass box are made of SS304 / cold-rolled plates, the thickness of the plate is $\geq 1.2\text{mm}$ and the surface is polished.
- The frame of the dynamic pass box is SS304, the thickness is $\geq 1.2\text{mm}$ and the surface is polished.
- The window of the dynamic pass box transmission window is made of tempered glass.
- Rounded corners: SS304 thickness $\geq 1.2\text{mm}$ and the surface finish after polishing.
- The HEPA/ULPA filter frame is made of aluminium profile.
- The HEPA/ULPA filter air diffuser is made of SS304 mesh plate and the thickness of the plate is $\geq 1.0\text{mm}$ without burrs.

STANDARD DYNAMIC PASSBOX PARAMETER

MODEL	VPB-DY-500	VPB-DY-600	VPB-DY-750	VPB-DY-800
(WxDxH)mm External Dimension	670 x 580 x 900	770 x 680 x 1200	920 x 730 x 1350	970 x 880 x 1400
(WxDxH)mm Internal Work Zone	500 x 500 x 500	600 x 600 x 600	750 x 750 x 750	800 x 800 x 800
Cabinet Material	Epoxy powder coated steel / SS304			
Insider Material	SS304			
Interlock System	Mechanical Interlock / Electronic Interlock			
Electronic Interlock Or UV light Power Supply	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz