

Sterile Pass Box:



Model	AL-PB500	AL-PB600	AL-PB800
External Size (mm)	W660×D500×H590	W760×D600×H690	W1640×D740×H2050
Internal Size (mm)	W500×D500×H500	W600×D600×H600	W1550×D645×H800
Material	Outer Cabin: epoxy powder coated steel or stainless steel Inner Cabin: stainless steel		
Material Thickness	1.0/1.2/1.5		
Interlock	Mechanical Interlock / Electronic Interlock		
Glass View	380*380*8	480*480*8	480*480*8
	Tempered Glass/Vacuum Glass		
Sterilization Lamp	18W		
Power Supply	220V/50Hz	220V/50Hz	220V/50Hz

AIR SHOWER PASS BOX:



Model	AL-APB500	AL-APB600	AL-APB800	
External Size (mm)	W740×D500×H1300	W840×D600×H1400	W1040×D800×H1600	
Internal Size (mm)	W500×D500×H500	W600×D600×H600	W800×D800×H800	
Material	Outer Cabin: epoxy powder coated steel or stainless steel Inner Cabin: stainless steel			
Interlock	Electronic Interlock			
Air Velocity	>/=20m/s	>/=20m/s	>/=20m/s	
Nozzles	Material	SUS304 direction adjust(embedded type)		
	Quantity	4PCS	4PCS	6PCS
Prefilter	Size(mm)	525*275*17	560*275*17	560*275*17
	Efficiency	G4	G4	G4
HEPA filter	Size(mm)	484*484*69	630*630*69	630*630*69
	Efficiency	99.99%@0.3um	99.99%@0.3um	99.99%@0.3um
Sterilization Lamp	18W×1	18W×1	18W×2	
Power	750W	750W	750W	
Power Supply	220V/50Hz	220V/50Hz	220V/50Hz	

DYNAMIC PASS BOX:



PASS BOX PROJECT REFER1:



PASS BOX PROJECT REFER2:



PASS BOX PROJECT REFER3:



PASS BOX PROJECT REFER4:



Model		AL-LPB500	AL-LPB600	AL-LPB800
External Size (mm)		W700×D500×H1000	W800×D600×H1100	W1000×D800×H1300
Internal Size (mm)		W500×D500×H500	W600×D600×H600	W800×D800×H800
Material		Full stainless steel 304/316		
Interlock		Electronic Interlock		
Air Velocity		0.4-0.7m/s	0.4-0.7m/s	0.4-0.7m/s
		Perforated laminar flow plate		
Prefilter	Size(mm)	525*275*17	560*275*17	560*275*17
	Efficiency	G4	G4	G4
HEPA filter	Size(mm)	484*484*69	630*630*69	630*630*69
	Efficiency	99.99%@0.3um	99.99%@0.3um	99.99%@0.3um
Differential Pressure Gauge		American <u>Dwyer</u> Brand		
Clean Level		ISO5(209E standard)		
Sterilization Lamp		18W×1	18W×1	18W×2
Power		750W	750W	750W
Power Supply		220V/50Hz	220V/50Hz	220V/50Hz