



PASS BOX

PASS BOX BEM1CL1 TO BEM1CL6

PASS BOX



SPECIFICATIONS

Model	BEM1CL1	BEM1CL2	BEM1CL3
Old Model	BAPB-101	BAPB-102	BAPB-103
Type	Air Shower Pass Box		
External Size(W*D*H)mm	660*570*1000	760*670*1100	860*770*1200
Internal Size(W*D*H)mm	500*500*500	600*600*600	700*700*700
Material	304Stainless steel		
Interlock	Electronical		
UV Lamp	15W*1		
HEPA Filter	Efficiency≥99.995% at 0.3μm		
Clean Air Speed	0.36~0.54m/s.		
Power Supply	220V, 50Hz; 110V, 50/60Hz		
Gross Weight (Kg)	80	100	120
Packing Size(W*D*H) mm	780*700*1250	880*800*1350	980*900*1450
Alt Name	Pass Box		

Model	BEM1CL4	BEM1CL5	BEM1CL6
Old Model	BSPB-101	BSPB-102	BSPB-103
Type	Pass Box		
External Size(W*D*H)mm	660*570*580	760*670*680	860*770*780
Internal Size(W*D*H)mm	500*500*500	600*600*600	700*700*700
Material	304Stainless steel		
Interlock	Electronical		
UV Lamp	8W*1		
HEPA Filter	/		
Clean Air Speed	/		
Power Supply	220V, 50Hz; 110V, 50/60Hz		
Gross Weight (Kg)	55	70	90
Packing Size(W*D*H) mm	780*700*770	880*800*870	980*900*970
Alt Name	Pass Box		



APPLICATIONS

Pass Box is used to transfer goods between rooms of different clean levels of clean room. It can reduce times of opening door, prevent the air convection between different rooms and minimize the pollution extent.



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