

PASS BOX BSC61-500



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It is used to pass goods between room of different level of cleanliness , so as to avoid air convention between them and minimize pollution extent

Used in Cell culturing, Genetics, Microbiological, Research, Cell Biology, Molecular Biology, Plant, Laboratory.

BSC61-500 PASS BOX

Photoelectric sensor, automatic blowing

Adapt with circulation wind to ensure the cleanness of shower area under non-shower status

Double door by electric interlock

LED display with adjustable blowing time(0-99s)

HEPA filter, Class 100 cleanness



SPECIFICATIONS

Model	BSC61-500
UV Lamp	8Wx1
External Size (WxDxH)	660x570x580 mm
Internal Size (WxDxH)	500x500x500 mm
Material	304 stainless steel
Interlock	Electronical
Gross Weight	55 kg
Packing Size(WxDxH)	780x700x770 mm
Power Supply	220V, 50Hz; 110V, 50/60Hz

LABSTAC

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