

AIR SHOWER BSC71-0550



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Air shower is a necessary passage for people entering clean room in order to minimize the amount of particulate contaminant, to achieve workplace strict clean purification standards Personnel move through the air shower while particulate contaminants are blown off by the clean high-speed air. Then the dust cannot be brought into clean air Used in Laboratory, Microbiological, Research ,University ,.

Also known as Personal Cleaning Booth.

BSC71-0550 AIR SHOWER

Photoelectric sensor, automatic blowing

Adopt 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	BSC71-0550
External Size (WxDxH)	1300x1000x2050 mm
Internal Size (WxDxH)	800x900x1930 mm
HEPA filter	99.995 % efficiency at 0.3 μ m
Spraying Wind Speed	25 m/s
Air Shower time	0-99 s (adjustable)
No. of SS Nozzels	6
Fluorescent Lamp	12Wx1
Consumption	550 W
Cabinet Material (Optional)	1.Full cold-rolled steel with powder coating 2.Internal stainless steel, external with cold-rolled steel 3.Full stainless steel
Door Material (Optional)	1.Cold-rolled steel with powder coating 2.Stainless steel
Chassis	Stainless Steel
Power Supply	AC220 V \pm 10%,50/60 Hz ; 110 V \pm 10%, 60 Hz
Gross Weight	300 kg
Package Size (WxDxH)	1400x1200x2200 mm

The logo for Labstac LLC, featuring the word "LABSTAC" in a bold, sans-serif font. The letters "LAB" are in red and "STAC" are in black.

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