

Product Name :
Pathology Lab Bio Safety Cabinet**Product Code :**
MED-PTH0053**Description :**

Pathology Lab Bio Safety Cabinet

Technical Specification :

Internal Size: (W*D*H) 940*600*660 mm

External Size: (W*D*H) 1100*750*2250mm

Tested Opening: Safety Height 200 mm(8")

Max Opening: 420mm(17")

Inflow Velocity: 0.53±0.025 m/s

Down flow Velocity: 0.33±0.025 m/s

Pre-Filter: Washable

ULPA Filter: Two, 99.9995% efficiency at 0.12 μm, filter life indicator.

Front Window: Motorized, two-layer laminated toughened glass 5mm, anti UV.

Noise: NSF49 ? 61 dB / EN1246949 ? 58 dB

UV Lamp 30W*1: UV timer, UV life indicator, emission of 253.7 nanometers for most efficient decontamination.

Illuminating Lamp: LED Lamp 12W*2

Illumination: ?1000Lux

Consumption: 700W

Waterproof Sockets: Two, total load of two sockets: 500W

Display: LCD display: exhaust filter and downflow filter pressure, filter and UV lamp working time, inflow and downflow velocity, filter life, humidity and temperature, system working time etc.

Control System: Microprocessor

Airflow System: 0% air recirculation, 100% air exhaust

Alarm: Abnormal airflow velocity; Filter replacement; Front window at unsafe height.

Exhaust Duct: 4 meters PVC duct, Diameter:300mm

Material: Work Zone: 304 stainless steel Main Body: Cold-rolled steel with anti-bacteria powder coating.

Work Surface Height: 750mm

Caster: Foot master caster

Power Supply: AC 220V±10%, 50/60Hz; 110V±10%, 60Hz (110V/60Hz is not applicable to BSC-1800IIB2-X)

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