



DUCTED FUME HOOD BFSD-301

DUCTED FUME HOOD BFSD-301

DUCTED FUME HOOD



1. Adjustable air speed: 9 levels.
 2. Microprocessor control system, LED display.
 3. Resistant to moderate acid and alkali.
 4. With memory function in case of power-failure.
 5. Manual front glass window, height adjustable.
 6. Built-in PP centrifugal blower; low noise, easy installation.
- LED Display, Digital LED display: Airflow Level
 Waterproof Socket
 Universal Wheel
 Water Remote Control
 Water Tap
 Water Tap & Water Sink

SPECIFICATIONS

Model	BFSD-301
External Size(W*D*H)	1000*800*2515mm
Internal Size(W*D*H)	790*600*870mm
Work Surface Height	900mm
Max Opening	750mm
Air Velocity	0.3~0.8m/s
System Exhaust Volume	570m ³ /h
Noise	≤68dB
Exhaust Duct	PVC,Standard length;4.3 meters,φ300mm
Pipe Strap	2 pcs
LED Lamp	20W *1
Blower	Built-in PP centrifugal blower
Front Window	Manual, 5mm toughened glass, height adjustable
Power Supply	220V±10%, 60/50Hz; 110V±10%, 60Hz
Consumption	400W
Material Exterior	1.0mm cold-rolled steel with bacteria power coating.
Material Interior	Compact laminate board with good acid and alkali resistance function
Material Work table	Chemical resistant phenolic resin
Standard Accessory	PP Water sink, Total load of 2 waterproof sockets: 500w,Base cabinet, Water tap,4 meters Exhaust duct(9300mm).
Optional Accessory	Air supply flow control valve, gas faucet.
Gross Weight	270kg
Package Main Body	1140*940*1900mm
Package Base Cabinet	1140*940*1050mm
Alt Name	Ducted Fume Hood

FEATURES

1. Adjustable air speed: 9 levels.
2. Microprocessor control system, LED display.
3. Resistant to moderate acid and alkali.
4. With memory function in case of power-failure.

- 5. Manual front glass window, height adjustable.
- 6. Built-in PP centrifugal blower; low noise, easy installation.

LED Display, Digital LED display: Airflow Level



Waterproof Socket



Universal Wheel



Water Remote Control



Water Tap



Water Tap & Water Sink





Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com