



MINI FUME HOOD BJU-3401

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Mini Fume Hood offers excellent flexibility and is perfect for small labs. It can easily vent contaminated air from the lab. The pre-filter cartridge is made of washable polyester fibre to meet a wide range of installation and application requirements. It utilizes Active carbon filter to protect operator and environment. Known for its plug-and-play feature and mobility, Ductless fume hood guarantees a hassle-free installation and no lab work interruption.



SPECIFICATIONS

Model	BJU-3401
Internal Dimensions (W*D*H)	480*340*370mm
External Dimensions (W*D*H)	580*460*700mm
Maximum Opening	310mm
Control System	Microprocessor controller with LCD display, display the operating status of each function
Airflow Velocity	0.2~0.6m/s, Intelligent multi-level adjustable
Filter	1pcs Active Carbon filter
Partial air circulation	Perforations at the back wall of the work zone which are designed to eliminate air turbulence and the possibility of dead air corners in the work zone.
Main Body	Electro-galvanized steel with antimicrobial powder coating
Work Surface	304 Stainless steel
Front Window	Manual, 5 mm UV resistant tempered glass
UV Lamp	8Wx1
LED Lamp	8Wx1
Consumption	110W
Power Supply	AC220V±10%, 50/60HZ; 110V±10%, 60Hz
Sound Emission	≤62dB(A)
Colony Count	≤0.5pcs/vessel (petri dish is φ 90mm)
Vibration	≤3um
Work Surface Bearing	10kg
Standard Accessory	1.LED Lampx1; 2.UV Lampx1; 3.Active Carbon Filterx1
Net Weight	36kg
Gross Weight	41kg
Shipping Size (WxDxH)	710x590x850mm
Shipping Volume	0.36m ³
Alt Name	Mini Fume Hood



Biolab Scientific Ltd.

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