



DUCTLESS FUME HOOD BJU-2601

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Ductless fume hood is a ventilation device used in laboratory and industrial environments, providing a safe and efficient air filtration and exhaust system to protect operators and the environment from harmful gases and particles. Its main feature is that it does not require the installation of a duct system, allowing for flexible placement in any desired location. It utilizes chemical/HEPA filters and a fan system to effectively filter and remove harmful substances from the air, including toxic gases, chemicals, microorganisms, and particles.



SPECIFICATIONS

Model	BJU-2601
Internal Dimensions (W*D*H)	780*540*775mm
External Dimensions (W*D*H)	800*620*1130 (Without Base Stand)
Maximum Opening	650mm
Operation Surface Height	690mm
Control System	7" color touch screen,real-time display air velocity, VOC concentration, temperature and humidity, and filter life time etc
Airflow Velocity	0.4-0.6m/s, speed adjustable
Air Filtration System	1pcs Pre-filter, Polyester fiber,washable
Filter	1pcs Active Carbon filter
Main Body	Electro-galvanized steel with antimicrobial Powder Coating
Work Surface	304 Stainless Steel, Max.loading of worksurface: 70kg
Front Window	Manual acrylic window
LED Lamp	16Wx2
Blower	DC Centrifugal blower, adjustable speed, low noise
Consumption	60W
Power Supply	220V±10%, 50/60HZ; 110V±10%, 60Hz
Sound Emission	≤50dB(A)
Standard Accessory	1.Active Carbon Filterx1; 2. Pre-Filterx1; 3.LED Lampx2
Optional Accessory	1.Base Stand; 2.Base Cabinet; 3.HEPA Filter; 4.Chemical filter; 5. Upgraded LED Lamp; 6.Solid Physico-chemical Board Work Surface
Net Weight	96kg
Gross Weight	138kg
Shipping Size (WxDxH)	1160x840x1320mm
Shipping Volume	1.3m³
Alt Name	Ductless Fume Hood



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