



PP DUCTED FUME HOOD BJU-3201

DUCTED FUME HOOD BJU-3201

PP FUME HOOD

PP fume hood is suitable for the experiment of strong acid, strong alkali, strong corrosion and volatility. It can effectively protect the operator from inhaling toxic gases and protect the operator and sample safety. And dramatically reduces the risk of fire and explosion. The environment can also be protected by installing appropriate filters.



SPECIFICATIONS

Model	BJU-3201
Internal Dimensions (W*D*H)	787*560*700
External Dimensions (W*D*H)	1047*800*2450
Max Opening	740mm
Work Surface Height	820mm
Display	Microprocessor controller with LCD display, display the operating status of each function
Airflow Velocity	0.3~0.8 m/s, speed adjustable
Main Body	Made of Porcelain white PP, thickness 8mm, resistant to strong acid, alkali and anti-corrosion.
Work Surface	Solid physicochemical board, resistant to acid and alkali.
Front Window	Manual, 5mm toughened glass, height adjustable. Resistant to acid and alkali,
LED Lamp	16Wx2
Blower	Built-in PP centrifugal blower(2 blowers for only): Speed adjustable
Consumption	450W
Power Supply	AC220V±10%, 50/60HZ; 110V±10%, 60HZ
Illumination	≥900Lux
Sound Emission	≤68dB(A)
Standard Accessory	2.LED Lamp;3.Waterproof Socketx2;4.Water Tap (PP);5.Gas Tap (PP);6.Gas & Water Remote Control Valve;7.PP Water Sink;8.Work Table: Solid physicochemical board, resistant to acid and alkali;9.PP Centrifugal Blowerx1(2 for only);10.10 m PVC aluminum foil composite exhaust duct, Diameter: 250mm; (2 pcs of 10m exhaust duct for only, duct is retractable and can be cut freely.) Pipe strap x2 (4 pcs for only);
Optional Accessory	1.PP Work Table, epoxy resin board; 2.Active Carbon Filter /Chemical Filter /HEPA Filter; 3.Air velocity sensor
Gross Weight (kg) Main Body	137
Base Cabinet	89
Shipping Size (WxDxH) Main Body	1188x938x1612
Shipping Volume (m³)	2.9
Alt Name	PP 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