



SCRUBBER FUME HOOD BJU-3302

SCRUBBER FUME HOOD BJU-3302

PP SPRAY FUME HOOD WITH SCRUBBER

PP Spray Fume Hood with Scrubber, it can exhaust harmful gases, dust, mist and steam from operation area, helping to protect operator from exposure to chemicals. The whole structure includes: Spray system, Automatic Dosing System, Leakage alarm and Air flow monitor, etc. It's mainly suitable for water-soluble chemical operations.



SPECIFICATIONS

Model	BJU-3302
Internal Dimensions (W*D*H)	1070*500*900mm
External Dimensions (W*D*H)	1200*1050*2275mm
Maximum Opening	750mm
Work Surface Height	800mm
Spray System	Double Channel Spray (with double scrubber)
PH Value	PH Value Display, support 485 communication protocol
Display	4.3"LCD touch screen
Alarm	With Leakage alarm system
Airflow Velocity	0.3-0.5m/s, speed adjustable
Air Volume	1200m ³ /h
Exhaust Outer diameter	Φ250mm
Main Body	PP (polypropylene) material
Work Surface	PP (polypropylene) material
Front Window	Manual door, PVC material
LED Lamp	2x30W
Maximum Consumption	200W (Not include socket loading power consumption)
Power Supply	AC 220V±10%, 50/60Hz, 110V±10%, 60Hz
Illumination	800Lux
Sound Emission	≤60dB(A)
Standard Accessory	Air Velocity Sensor, Gas & Water Tap and Valve, Waterproof Socketx4, Electric Air Valve, LED Lampx2, Water Pump, Double Washing System, Automatic Dosing System
Optional Accessory	Epoxy Resin Work Surface, 0.3KW Centrifugal Blower, VAV variable air volume system
Net Weight(kg)	250
Gross Weight(kg) Main Body	220
Base Cabinet	120
Shipping Size (WxDxH)Main Body	1350x1270x1780
Shipping Volume (m ³)	4.8

Alt Name	PP Spray Fume Hood with Scrubber
----------	----------------------------------



Biolab Scientific Ltd.

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