PRODUCT CATALOG

FRP FUME HOOD BKJ-803

ISO9001 CERTIFIED

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1. Corrosion resistance: FRP has a wide range of corrosion resistance, it is suitable for
acid gas, toxic and harmful gases and organic solvent gas and dust production operation
post and occasions.
2. Operation table: 12.7mm thick phenolic resin board, acid and alkali resistance, moisture proof, anti shock.
3. Adjust door: two section type safety tempered glass, stepless balanced lifting, pulling
up and down to stay in any position.
4. Lighting: fluorescent lamp light source and anti-corrosion, isolation light a

SPECIFICATIONS

Model	BKJ-803
Internal Size (W*D*H)	
External Size (W*D*H)	1800*850*2350mm
Exhaust Air Volume	1800~3000m³/h
Air Velocity	0.3~0.8m/s
Noise	≤60Db(A)
Sash	5mm thickness tempered glass
Worktop	Phenolic resin / Epoxy resin / Ceramic / Trespa / SUS / PP
Lighting	Full cover type LED lamp with 220V * 20W * 2
Operation Panel	Switch of Lighting,ON/OFF,Electric socket and Blower
Sink	PP sink, Epoxy resin sink
Electric Socket	Multi-functional type,220V/10A
Working Door Opening	800mm~1000mm
Alt Name	FRP Fume Hood

FEATURES

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3. Adjust door: two section type safety tempered glass, stepless balanced lifting, pulling up and down to stay in any position.
4. Lighting: fluorescent lamp light source and anti-corrosion, isolation light and gas , table light is more than 400 lumens.
5. Operation panel: lighting switch, fan ON/OFF switch, 220V, 10A multi-function two sockets.
6. Light weight, high strength,FRP can withstand 80 °C temperature for a long time, short-term to 130 °C , FRP oxygen index is more than 30,belong to flame retardant materials.

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