

POLYPROPYLENE GAS EXTRACTION CABINET

REF: FH1200(P)

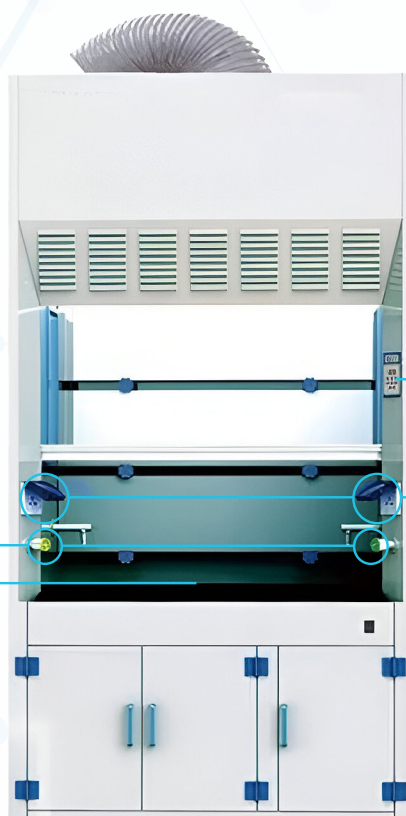


Water & Gas
Remote Control



PP Sink

Resistant to acid, alkali
and anticorrosion



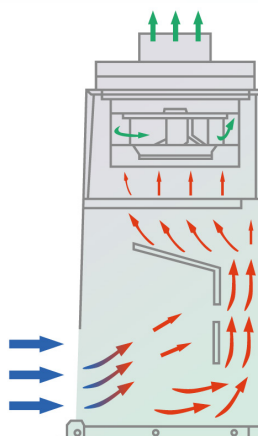
LED Display



Water & Gas
Remote Control

Advantage

- It is safer to use anti-corrosive water tap.
- Microprocessor control system, LED display.
- With memory function in case of power-failure.
- Made of porcelain white PP, resistant to acid, alkali and anti-corrosion.
- Front window which is made of thick transparent toughened glass maximize light and visibility inside the fume hood, providing a bright and open working environment.



Fume Hood is used to protect lab environment and operator during general chemical applications. It actively protects operator from inhaling toxic vapors and dramatically reduces the risk of fire and explosion. By installing proper filter, it can also protect environment.

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Technical specifications

Parameters		Description
External Size (W*D*H)		1247*800*2450mm
Internal Size (W*D*H)		957*550*100mm
Work Surface Height		820mm
Max Opening		740mm
Air Velocity		0.3-0.8m/s
Noise		≤68dB
Illuminating Lamp		LED lamp
		30*1
Blower		Built-in PP centrifugal blower (2 blowers for FH1800(P) only); Speed adjustable
Front Window		Resistant to acid and alkali, Manual, 5mm toughened glass, height adjustable
Power Supply		110V±10%, 60Hz
Consumption		360W
Material	Main Body Work Table	Made of Porcelain white PP, thickness 8mm, resistant to strong acid, alkali and anti-corrosion Chemical resistant phenolic resin
Standard Accessory		Illuminating lamp, Water tap, Gas tap, Water Sink, Base cabinet Waterproof socket*2, 4 meters PVC duct (2 Pcs of 4 meters PVC duct for FH1800(P) only), Diameter: 250mm, PP centrifugal blower pipe strap*2 (4 Pcs for FH1800(P) only)
Optional Accessory		PP work table, epoxy resin board or ceramic board, Active carbon filter,
		Outer PVC centrifugal blower (only need to select when the duct more than 4m)
Gross Weight		198kg
Package Size (W*D*H)	Main Body Base Cabinet	1388*938*1612mm 1388*888*1000mm