



### FH-10P/12P/15P/18P, PP Fume Hood

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.

#### Advantages:

- It is safer to use anti-corrosive water tap.
- Microprocessor control system, LCD display
- Made of porcelain white PP, resistant to strong 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.

#### Features:



LCD Display



Waterproof Socket



PP sink - Resistant strong acid, alkali & anti-corrosion



Water & Gas Remote Control

Model	FH10P	FH12P	FH15P	FH18P
External size (WxDxH) (mm)	1040x750x2200	1240x800x2200	1540x800x2200	1840x800x2200
Internal size (WxDxH) (mm)	820x520x872	1020x570x872	1320x570x800	1620x570x872
Work Surface Height	700mm			
Max Opening	815mm			
Air Velocity	0.4~0.6m/s			
Noise	≤60dB			
Fluorescent Lamp	12Wx1	30Wx2		
Blower	Built-in axial flow blower; Speed adjustable			
Front Window	Manual, 5mm toughened glass, height adjustable			
Power Supply	AC220V±10%, 50/60Hz ; 110V±10%, 60Hz			
Consumption	330W	360W		
Material	Main Body: Made of Porcelain white PP, thickness 8mm, resistant to strong acid, alkali and anti-corrosion			
	Work Table: Chemical resistant phenolic resin			
Standard Accessory	Fluorescent lamp, Water tap, Gas tap, Water Sink, Base cabinet Waterproof socket*2 4 meter PVC duct, Diameter:250mm			
Optional Accessory	PP work table, epoxy resin board or ceramic board Outer centrifugal blower, resistant to strong acid, alkali.			
Gross Weight	160kg	198kg	225kg	259kg
Package Size (WxDxH)	Main Body	1110x835x1575	1310x885x1575	1610x885x1575
	Base Cabinet	1110x790x950	1310x840x950	1610x840x950