

# STANDARD FUME HOOD FUH11-1200



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Created to provide protection from toxic fumes and hazardous volatile vapours, and are reliable and easy to use. Inbuilt ventilation system lowers the risk of fire and explosion. For metal analysis, pharmacy and research field along with safety measures, this product becomes unique choice for the buyers to purchase according to their needs.

Used in Metal analysis, Pharmacy, Research Field, Commercial, Medical, Laboratory.

Also known as Standard Fume Hood, Laboratory Fume Hood, Chemical Fume Hood.

## FUH11-1200 STANDARD FUME HOOD

Adjustable air speed: 9 levels

Microprocessor control system, LED display

With memory function in case of power-failure

Manual front glass window, height adjustable

Built-in PP centrifugal blower; low noise, easy installation

Exterior material: 1.0 mm cold-rolled steel with bacteria powder coating

Interior material: High grade melamine board with moderate acid and alkali resistance

Work table material: Chemical resistant phenolic resin



## SPECIFICATIONS

Model	FUH11-1200
Air Velocity	0.3~0.8 m/s
System Exhaust Volume	710 m <sup>3</sup> /h
Max Opening	750 mm
Exterior Material	1.0 mm cold-rolled steel with bacteria power coating
Interior Material	Compact material board with good acid and alkali resistance function
Work Table Material	Chemical resistant Phenolic resin
LED Lamp	20Wx1
Front Window	Manual, 5 mm toughened glass; height adjustable
Exhaust Duct	PVC, Standard length; 4.3 meters, $\phi$ 300 mm
Blower	Built-in PP centrifugal blowers
Standard Accessory	PP Water Sink, Total load of 2 waterproof socket: 500 W Base Cabinet, Water tap 4 meters PVC exhaust duct ( $\phi$ 300mm), Pipe Strap - 2 pcs
Optional Accessory	Air Supply flow control valve, gas faucet
Work Surface Height	900 mm
Internal Size (WxDxH)	990x600x870 mm
External Size (WxDxH)	1200x800x2515 mm
Package (Main Body)	1340x940x1900 mm
Package Size (Base Cabinet)	1640x940x1050 mm
Noise Level	$\leq$ 68 dB
Gross Weight	305 kg
Consumption	400 W
Power Supply	221V $\pm$ 10%, 60/50Hz; 110V $\pm$ 10%, 60Hz



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