

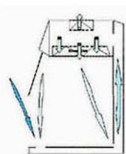

FHB Series
**FHB-180****1 Features**

- These fume hoods utilize by-pass airflow design to assure safe continuous ventilation. (Class I)
- Application should limit long-term exposure to harsh solvents and highly-corrosive vapors.
- Include tempered safety glass counterbalanced sash and ceramic work table.
- Built-in blower, and spark-proof configurations
- Blower can be mounted any of three way - within the hood, above the hood, or on the roof.

2 Specifications

Model	FHB-120	FHB-150	FHB-180
Air Volume (CMM)	9 - 18	12 - 23	14 - 29
Work area (WxL)	1030x650mm	1330x 650 mm	1630x 650mm
Face Velocity	0.25 - 0.5 m/sec		
Material	Interior	Stainless steel	
	Exterior	Steel sheet	
	Worktop	Ceramite board	
	Window	Safety glass 5t	
Illuminator	Incandescent lamp / Option : FL.,Flame proof		
Utility Device	Air,N2, Water cock & 110/220V receptacle		
Power source	220VAC,50/60Hz,single phase		
Overall (WxDxH)	120x80x230 cm	150x80x230 cm	180x80x230 cm
Weight (Kg)	270	320	370

Bench Top Work Station

NB series
**NB-WS1****NB-WS3****1 Features**

- Provide class 100, bio hazard flow with low noise blower
- The front door constructed transparent acryl plate
- Displays the working hours on the front top of unit
- Enable to connection of air, gas, water, electric and etc.

2 Specifications

Model	NB-WS1	NB-WS3
Area (WxBxH)	900x750x550 mm	675x580x650 mm
Working condition	Temp.:Amb.+5 to 40℃ / Humidity : >80%RH	
Filters	HEFA filter 99.97% efficiency, 0.3um particle	
Air flow	Bio hazard safety	
Air velocity	30m/min by fan	
Sterilizing	UV Lamp 245nm	
Noise level	55 - 60 dBA	
Illumination	FL lamp 30Wx1	FL lamp 20Wx1
Utility device	110/220 receptacle	
Material	SUS+Sliding door	SUS+Open/Close door
Power source	220VAC,50/60Hz	
Overall (WxDxH)	1000x820x1100 mm	700x600x960 mm
Weight (Kg)	80	65