



Walk-in Fume Hood

Product Brochure

Walk-in Fume Hood

Walk-in fume cupboard is applicable for handling tall apparatus and large hazardous containers. The sash can be horizontal/vertical sliding for ease of access.



- 1 Body
- 2 Service fixture
- 3 Water faucet
- 4 Sash
- 5 Electrical socket

Features

- Industrial-grade electro-galvanized steel construction with epoxy powder finish
- High corrosion resistance
- 3-part vertical/horizontal sliding sash for ease of access.
- Customisable components such as service fixtures and water faucets.
- Customisable length with the minimum length of 1800mm (6').
- Available in two materials; electro-galvanized steel and polypropylene.

Customisation



Gas outlet/valve type and location



External hood colour variations



Water faucet type and location



Hazard symbol stickers

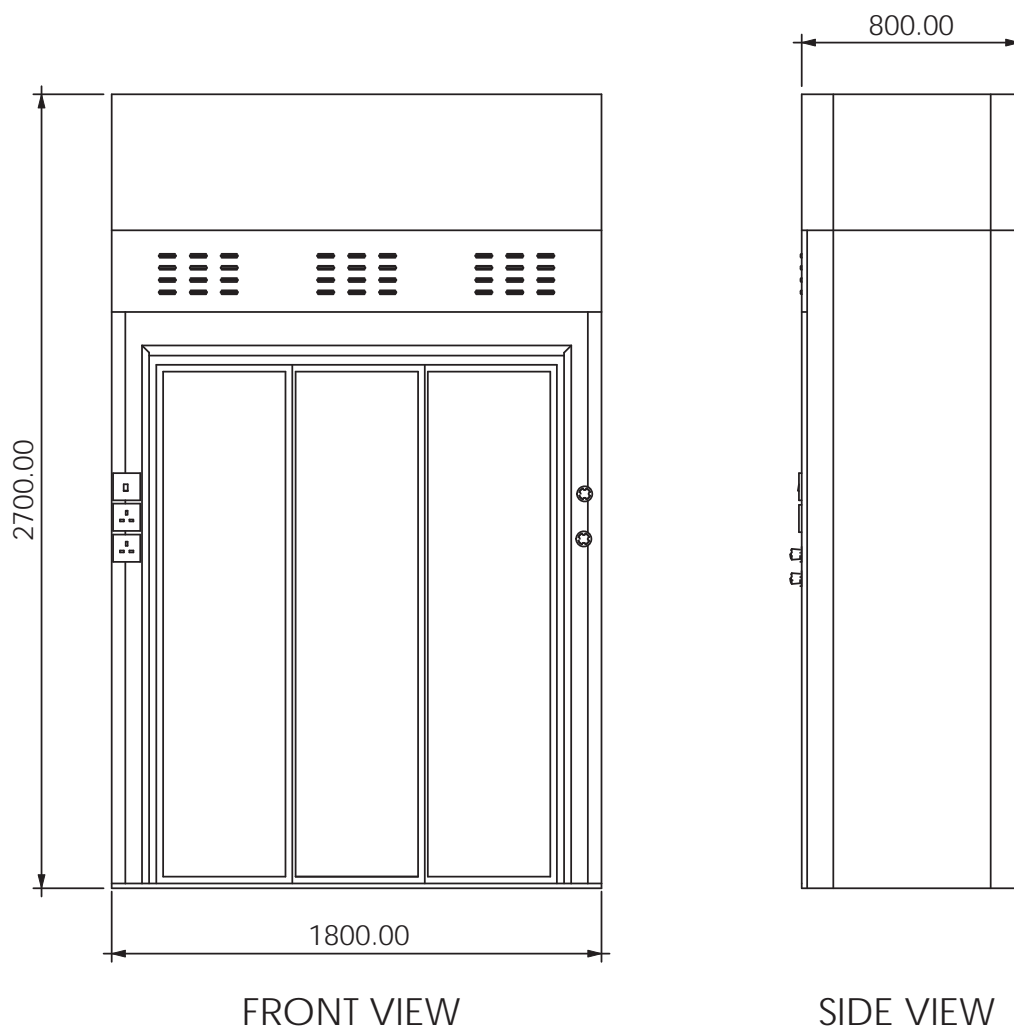


Digital airflow display/airflow regulator



Emergency stop button

Product Detail



Model	WIFH-6-MS
External Dimensions (mm)	1800(L) x 800(W) x 2700(H) *custom length available upon request
Internal Dimensions (mm)	1550(L) x 630(W) x 2350(H)
Material	Electro-galvanized steel sheet with epoxy powder coating finish
Sash	5mm(Thk) Clear tempered glass/Polycarbonate/Acrylic
Standard Feature	-1 unit cold water inlet -1 unit inert gas inlet -1 unit cup sink on side wall -3 units BS Electrical socket on side panel
Interior	Fiber-reinforced polyester (FRP)
Base	Electro-galvanized steel sheet with epoxy powder coating finish
Power consumption	10W (Lighting)
Volumetric Flow Rate	6ft: 1200 - 1500 cfm
Face Velocity	0.5 m/s



Website:



Contact details:



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