



Description

Fume Hoods are designed to function as an enclosed ventilated workspace- can provide a substantial degree of protection for the experimenter. It is designed so as to throw-out all toxic harmful vapour, acidic/alkaline fumes, chemical vapors, removal of odour etc from the hood working area, thus protecting costly instruments and the person working in the lab. User Friendly Ergonomic Design. Generates a negative pressure inside the hood thus facilitating removal of all contaminants from the works area, into the atmosphere.

Technical Specifications

- Size: 4 ft x 2 ft (inner size).
- Lighting: LED
- Power Supply: 230V
- Single phase: 50Hz
- MOC: GI 18 gauge sheet metal with polyester powder- coated finish in 2 colours.
- Work area: Natural white polypropylene 8mm sheet on 3 walls
- Work top: 18mm granite work top
- Front Shutter: Toughened Glass 5mm thick with SS handle
- Exhaust Blower: 1650 CFM, inbuilt exhaust blower with start/stop switch and exhaust pipe with reducer and elbow
- Sink: Fume hood sink with Tap.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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