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# Fume Hood, Stainless Steel

## Product Image

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## Description

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### TECHNICAL FEATURES:-

- Outer constructed of Stainless Steel.

- Inner chamber granite table top and FRP sheets on sides, flame proof and chemical resistant with monkey column at back for holding clamps and 3 utility clamp which can be operated from outside, 15-amp socket & Built-in Blower.
- Temperature indicator for inside chamber.
- Humidity Indicator for inside chamber.
- Removable front panel door for access to blower and electrical connections.
- Built- in versatile blower mounted on top of the hood liner.
- Vapor-proof incandescent lighting illuminates the interior.
- Vertical-rising safety glass sash to protect the operator and provided excellent visibility.
- Fitted with Mechanism to direct airflow into the hood to minimize turbulence and ensures fume containment.
- The Interior wall accommodates a cup sink and turret.
- By-pass airflow design, Maximum air flow pressure is 1000FPM
- 3/16" thick safety glass
- Powder-coated steel 10.3" OD exhaust connection or rust proof stainless steel 304 grade.
- FRP Coated Storage shelf for acid and solvents below chamber platform
- Exhaust system for storage shelf below chamber platform
- The Hood will be supplied with the base stand and suitable the work surface and with suitable granite table top.

<b>Particulars</b>	<b>Catalog No.</b>
Fume Hood, Stainless Steel, 3'x2'x2'	101333 (A)
Fume Hood, Stainless Steel, 4'x2'x2'	101333 (B)
Fume Hood, Stainless Steel, 5'x2.5'x2.5'	101333 (C)

**Available in customised sizes on Demand.**

## **Disclaimer**

The Products details given on this page are indicative in nature and JAPSON reserves the right to change

them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.