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Laminar Air Flow, Horizontal, Mild Steel

Product Image



Description

FEATURES:

Laminar flow principle involves double filtration of air through coarse pre- filters 99.00% down to 5 microns and hepa filters 99.97% to 99.99% (down to 0.3 microns) for filtration of biological and particulate contaminants.

- Unidirectional air flow is drawn from atmosphere and passed through pre- filters and Hepa filter on to the work surface.
- Inner Table top covered SS sheet (304 grade) side panels are fixed and are made out of transparent acrylic sheet.
- Outer body made of **Mild Steel Sheet** duly powder coated.
- Front door is also made of acrylic sheet.
- Superior motor is used for blowers. Unit is supplied with manometer, UV tube, fluorescent lighting tubes.
- Airflow Frontward horizontally.
- Noise Level 60 decibel \pm 5%.
- Cock for gas on work table.
- Side Panels 5mm \pm .5mm thick acrylic sheet
- UV Lamp 15/30W
- Illumination 20/40W, Fluorescent tube
- Manometer-0-50mm range
- Power Supply 230V \pm 10V/50Hz single phase A.C.

Optional Accessories: -

- Digital Timer for U.V. Light and Blower.
- Magnahelic Gauge
- Air Velocity Sensor with LCD Display.

| Particulars | Catalog No. |
|--|-------------|
| Laminar Air Flow, Horizontal, Mild Steel, 2'x2'x2' | 101328 (A) |
| Laminar Air Flow, Horizontal, Mild Steel, 3'x2'x2' | 101328 (B) |

Laminar Air Flow, Horizontal, Mild
Steel, 4'x2'x2'

101328 (C)

Customized sizes available 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.