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Industrial | Pharma | Analytical | Life Science

Vertical / Horizontal Laminar Airflow

Provides ultra-clean product
protection with **99.999% HEPA-filtered**
Vertical / Horizontal Airflow

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Vertical / Horizontal Laminar Airflow

Compact design required for operations in an ultra clean, dust free environment. Ideal for laboratory applications where product protection is required. Small size saves precious laboratory space. Contains ultra thin filter including static pressure box without separator. Larger space permits working with laboratory equipments within the workspace. Used in Electronic sectors, Industrial sectors, Medical, Pharmaceutical, Healthcare.

Also known as Tissue Culture Hood, Laminar Air Flow Cabinet, Laboratory Laminar Flow, Laboratory Laminar Air Flow, Laminar Flow Cabinet, Minimal-Turbulence Air Flow, Laminar Flow Cabinet, Laminar Flow Hood, Laminar Flow.

100 Vertical / Horizontal Laminar Airflow



- Microprocessor controller Pre-filter: Polyester fiber, washable
- Pre-filter: Polyester fiber, washable Pre-filter: Polyester fiber, washable
- Display Airflow velocity, UV timer, UV work time, system work time, real time

SPECIFICATIONS

- Flow: Vertical & Horizontal
- Dimension - 3x2 Feet/4x2 Feet /6x2 feet
- Inner - made up of stainless steel
- Outer - MS powder coated
- Power supply 230V
- Consist of blower switch, white light and UV light
- Permanently lubricated direct drive centrifugal blower
- The inner body constructed of SS 304
- Blower fitted with 1HP Motor, with RPM 1200
- All components are chemical resistant in nature
- Easy to change filters

Supplied along with **HEPA filter certificate**