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| Product Name : Naugra Lab Vertical Laminar Air Flow Cabinet(Microprocessor Controlled) | Product Code : NLAB-LABORATORYEM6606 |
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Description :

Naugra Lab Vertical Laminar Air Flow Cabinet(Microprocessor Controlled)

Technical Specification :

Vertical Laminar Air Flow Cabinet(Microprocessor Controlled)

It is used for various works that require maintenance of the cleanliness and purity like plant tissue culture, examination and experimentation of precision electronics parts, medical sciences, pharmacy, agriculture sector and the like.

Front door is made out of thick transparent plexi glass.

Air drawn through pre-filter is made to pass through highly effective HEPA (High Efficiency Particular Air) filters having efficiency rating as high as 99.99% with cold DOP and 99.97% with hot DOP, thus retaining all air-borne particles of size 0.3 micron and larger.

Heavy Duty Motor operates with minimum noise level.

Using a dynamic machine, the blower and motor assembly is statically & dynamically balanced.

Working area is illuminated by fluorescent lighting fitted to the unit.

Supplied complete with S.S. Table Top, Transparent front door, Static Pressure Manometer.

Built in U.V. Germicidal light and Cock for gas, air or vacuum line, HEPA filters and pre-filter.

The highly efficient HEPA filter maintains the optimum cleanliness and purity.

Naugralabequipments

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