

Product Name :
Naugra Lab Laminar Air Flow Horizontal

Product Code :
NLAB-LABORATORYEM44001



Description :

Naugra Lab Laminar Air Flow Horizontal

Technical Specification :

Laminar Air Flow Horizontal

Horizontal Laminar Flow workstations are designed to protect the product within the work area from airborne particulates in the ambient air.

The Horizontal Laminar Flow workstations pushes the air through a HEPA filter and directs the filtered air horizontally over the work surface at a constant speed, toward the operator.

Horizontal Laminar Air Flow generally has a taller and therefore a larger loading and working area.

This allows for instruments, like microscopes to be placed inside.

They are typically the preferred selection for plant tissue culture media plate preparation, electronics inspection, medical device assembly and pharmacy drug preparation.

Because they do not provide protection to the user, they should not be used in conjunction with bio hazardous material, toxins or radio nuclides

General specifications:

Cabinet construction SS-304/PCRC Sheet

Frequency 50Hz

Nominal voltage 220-230 volts

Air flow Unidirectional

Noise pressure(dB) (A) 54dB

Pre filter unit Washable pre filter unit

Illumination Fluorescent light illumination greater than 800 lux

Power Requirements 500-750 watts

Size:-

600mmx600mmx600mm

900mmx600mmx600mm

1200mmx600mmx600mm

1500mmx600mmx600mm

1800mmx600mmx600mm

Naugralabequipments

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