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Laminar Air Flow Sampling Unit

Product Image



Description

Structure is made of Stainless steel sheet 20G (all over)

Efficiency: 99.97% down to 0.03 micron

Blower Unit: Centri-balances Centrifugal

Motor: 1/3HP, 1440RPM

Illumination: 40 W Fluorescent Tube

Noise Level: Below 65db

Discharge Air Volume 90cfm +10%

Unit complete with following: Centri-balanced Centrifugal Air Succession blower Unit, fluorescent tube light, static Pressure Manometer (Acrylic), Level Adjuster, side Transparent Acrylic or SS Sheet Fixed Panels, Front PVC Curtains with SS Channels, Safety grills for HEPA and Pre-filters, Pre Filter – size- 24 x 24. Non woven synthetic fiber, washable Type, frame SS Sheet & alum. Combined, efficiency 95% of 5 micron.

HEPA Filter asper size. Type non washable, Rated air flow -750CFM Pressure drop -20mm(WG) , Efficiency-99.97% Down to 0.3 Micron.

Available Sizes:

Laminar Air Flow Sampling Unit, Working Area 3’x2.5”x6”

Laminar Air Flow Sampling Unit, Working Area 4’x 2.5”x6”

Particulars	Catalog No.
Laminar Air Flow Sampling Unit	JA25090

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.