



Overview

Laminar Flow Hood is horizontal clean bench that provides continuous streamline flow of air drawn through a HEPA filter, thus providing aseptic/sterile conditions inside the hood. Equipped with UV disinfection lamp and vertically sliding door, it allows controlled flow of filtered air towards the operator. These clean benches offer protection to the sample and the operator against airborne contamination and have wide range of applications where clean air and sterile environment is required

TECHNICAL SPECIFICATIONS:-

- Overall dimension (L × W × H): 1200 × 650 × 1000 mm
- Working area dimension (L × W × H): 1090 × 530 × 740 mm
- Surface wind speed: > 0.3 m/h
- Light source: LED
- UV Lamp: Yes
- Sliding door thickness: 5 mm
- Worktop thickness: 1.0 mm
- Inner lining board thickness: 5 mm
- Shell thickness: 1.2 mm
- Axial fan flow: 300 W

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Noise level: 52 dB
- Weight: 115 kg

Features :

- >Equipped with HEPA
- >Stainless steel worktop with epoxy resin powder coating
- >Resistant to corrosion, oxidation and waterproof
- >Two 220V, 10A waterproof sockets
- >3 speed adjustable air flow

Applications :

Widely utilized for tissue culture in various laboratories and to work with microbial cell cultures in various institutions including schools and universities.

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