Product name:	Product code:
Laminar Air Flow Horizontal	EEP0017



Description

Laminar Air Flow Horizontal, Lab Balances and Scales

Technical specification

- Wooden/M.S Duley Power Coated /Stainless Steel Body.
- HEPA Filter
- Pre-Filter
- Blower (Motor Blower Assembly)
- U.V. Light
- Fluorescent Lamp
- Operating Switch
- Pressure Gauge (Manometer)
- Stainless Steel Table
- High quality HEPA filter provides protection for the product (filtration efficiency of more than 99.97% at 0.3 micron.
- Ultra-quiet noise level of not more than 65 dBA.
- Durable and easy to clean stainless steel work.
- Cock for gase or vacuum line.
- Work area properly illuminated by diffused glare free fluorescent light.

OPTIONAL ACCESSORIES :-

- Particle Dust Count-Validation at site.
- Timer for U.V. Lights.
- Speed Regulator
- Caster Wheels.
- Magnahelic Manometer.

SPECIFICATIONS:-

Standard Size (Working Area)	2? x 2?, 3? x 2?, 4? x 2?, 6? x 2?, 8? x 2?
Air Velocity	90 ± 20 cfm (Average)
Filtration Elements	Main Filters : HEPA Filter Prefilter: Washable non-woven polyester fibers.
Filter Efficiency	Main Filters : 99.97 at 0.3 micron Prefilter: Arrestance 90%, at 10 microns
Work	Stainless Steel
Noise Level	< 65 dBA
Light Intensity	800-1000 Lux
Power Supply	220V Single Phase, 50 Hz.

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