

Vertical Laminar Air Flow

VLF2



Features

VLF2 is a Class 100 vertical Laminar Air Flow system, provides sterile and particle free conditions by continuous flushing of unidirectional vertical and ultra filtered airflow

- HEPA filter retains 0.3 micron & above particles with 99.99% efficiency
- Work area is SS class 304 which makes it easy to clean, chemical resistive & corrosive free
- Built in U.V. Germicidal Light for disinfection and fluorescent light for work space illumination
- Slide door & side panels are made out of thick transparent polycarbonate / acrylic sheet duly framed
- Standard fitting: gas/air cock and multi point electric socket

Specifications

Working Area	610 x 610 x 610mm; (2' x 2' x 2')
Air Velocity	0.45 m/s ~ 0.65 m/s
Noise Level	< 55 dB
HEPA Filter	0.3μ
HEPA Filter Size	2' x 2' x 6"
No. of HEPA Filter	1
Pre-Filter	10μ
No. of Pre-Filter	1
Illumination	1 LED Light
Voltage	220 Volts 50Hz