

LABTRON



Vertical Laminar Flow Cabinet

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VERTICAL LAMINAR FLOW CABINET LVLC-A1 SERIES

Vertical laminar flow cabinets are equipped with HEPA Filter having 99.97% efficiency at 0.3 micron particles. These vertical laminar flow cabinets have tempered glass window for easy monitoring and provides protection from UV rays. These sliding glass door cabinets have stainless steel interior and powder coated stainless steel exterior.

Features

- HEPA Filter with 99.97% efficiency at 0.3 micron particles
- Tempered glass window for easy monitoring and provides protection from UV rays
- Microprocessor controlled LCD screen
- High efficiency nylon filter as the pre-filter
- Alarm for filter replacement
- Built-in velocity controller

Application

Vertical Laminar Flow Cabinet provides an absolute sterile environment needed for Medical and healthcare sector, life science sector for laboratory work, testing, manufacturing, inspection and pharmaceutical procedures.



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VERTICAL LAMINAR FLOW CABINET LVLC-A SERIES

Specifications

Model	LVLC-A10	LVLC-A11	LVLC-A12
Airflow Velocity	0.3 to 0.5 m/sec		
UV Lamp	2 x 40 W or 2 x 20 W		
Fluorescent Lamp	2 x 40 W or 2 x 20 W		
Internal Dimension	880x670x620 mm	1180x670x620 mm	1480x670x620 mm
Overall Dimension	1000x880x1890 mm	1300x880x1890 mm	1600x880x1890 mm
Power Supply	AC 230V, 50/60Hz		



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