

Laminar Flow

NSW-202

VERTICAL LAMINAR FLOW CABINETS

USES:

- The cabinet are mostly used in medical, Scientific and industrial applications where very clean environments is required.

CONSTRUCTION:

- Fully Microprocessed laminar controller LCD Display digital which will have following features:-
 - Light: ON/OFF, Blower: ON/OFF, UV light: ON/OFF with timer, Timer totalizer
 - Set the total time as UV light life, when the total UV light ON time reach, change the UV tube.
- Designed to provide an atmosphere free from air borne particles with laminar air flowing downward the work table.
- An exhaust system may be fitted at bottom and back to throw the air outside the room.
- Cabinets are mostly used in medical, scientific and industrial applications
- With Acrylic glass door & UV Light made of duro Board (wood/mild steel)
- With cock for gas or vacuum line, exhaust fan & UV Light.
- Laminar flow cabinet made of mild steel duly powder coated can be manufactured instead duo board.
- Operated at 230V AC, Single Phase 50 Hz

SIZE INSIDE CABINET WORKING AREA

- Cabinet made of Duro Board (Wood/Mild Steel Powder coated)
- With Satin finish Stainless Steel. Table top in place of Mica Top.



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MODEL	SIZE (MM)		
	W	D	H
VLF-2 (W) / (MS)	600	600	600
VLF-3 (W) / (MS)	900	600	600
VLF-4 (W) / (MS)	1200	600	600
VLF-6 (W) / (MS)	1800	600	600

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VERTICAL LAMINAR FLOW CABINET COMPLETE MADE OF STAINLESS STEEL-304 QLT

- Other specification as above & with acrylic glass door & U.V. Light complete structure made of Stainless Steel 304 Qlty. with cock for gas or vacuum line & Exhaust fan.

MODEL	SIZE		
	W	D	H
VLF-2 (S/S)	600	600	600
VLF-3 (S/S)	900	600	600
VLF-4 (S/S)	1200	600	600
VLF-6 (S/S)	1800	600	600
VLF-7 (S/S)	1200	1100	600



NSW-202 STAINLESS STEEL