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VERTICAL LAMINAR FLOW CABINET

In modern scientific research and laboratory environments, maintaining a contaminant-free workspace is critical for ensuring accurate results and user safety. The LabX Vertical Laminar Flow Cabinet is engineered to provide a highly clean, sterile, and controlled working environment through advanced filtration, UV sterilization, and uniform airflow technology. It is designed for applications requiring maximum sample protection and operational reliability.

ADVANTAGES

- Creates a fully clean and contaminant-free workspace
- Protects samples from cross-contamination
- Enhances operator safety during sensitive procedures
- Suitable for biological, pharmaceutical, and industrial applications
- Easy cleaning and maintenance for long-term reliability

TECHNICAL SPECIFICATIONS

MODEL	INTERNAL SIZE (W×D×H) CM	EXTERNAL SIZE (W×D×H) CM	HEPA EFFICIENCY	UV LAMP	SOCKETS	DISPLAY	WORK TABLE
LMX-60T	60 × 60 × 60	60 × 60 × 220	99.99% @ 0.3 μM	30W × 1	1	LCD	AISI 304 STAINLESS STEEL
LMX-90T	90 × 70 × 60	100 × 80 × 220		40W × 1			
LMX-120T	120 × 70 × 60	130 × 80 × 220					
LMX-150T	150 × 70 × 60	160 × 80 × 220					
LMX-180T	180 × 70 × 60	190 × 80 × 220					
LMX-200T	200 × 70 × 60	210 × 80 × 220					

