

# VERTICAL LAMINAR AIR FLOW LTLAM13-4



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Used in Pharmaceutical, Pathology lab, Life science research, Plant tissue and cell culture.

Also known as Laminar Air Flow Cabinet, Laboratory Laminar Flow, Laboratory Laminar Air Flow, Laminar Flow Cabinet.

## LTLAM13-4 VERTICAL LAMINAR AIR FLOW

ETL certified, Satisfy North American market.

With memory function in case of power-failure.

Audio and visual alarm(Abnormal airflow velocity).

Interlock function: UV Lamp and blower LED Lamp.



## SPECIFICATIONS

Model	LTLAM13-4
Type	The ETL certified vertical laminar flow
Airflow Velocity	Average of 80~99 fpm
HEPA Filter	One,99.995% efficiency at 0.3μm
Pre-Filter	Polyester fiber
Work Surface Height	750~1010mm
Max Opening	480mm
Working area Material	304 stainless steel
Main Body Material	1.2mm Cold-rolled steel with anti-bacteria powder coating.
Front Window Material	Motorized, 5mm toughened glass, anti-UV
Waterproof Sockets	One socket (Double type), America standard, Max.Power: 500W
UV Lamp	30W x1
LED Lamp	14W x1
Display	LCD Display
Illumination	≥300lx
Noise	≤68dB(A)
Standard Accessory	Manually height adjustable base stand; LED lamp; UV lamp; Wind speed sensor; Waterproof socket.
Internal Size	1000Wx575Dx625H mm
External Size	1100x700x(2090~2340)mm
Package Size	1240Wx970Dx1560H mm
Gross Weight	230kg
Consumption	950W
Power Supply	110V±10%V, 60HZ



**Labtare Analytical Instruments**

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