

VERTICAL LAMINAR AIR FLOW LAF36-14LA



VERTICAL LAMINAR AIR FLOW LAF36-14LA

Engineered to create a particle-free working environment and provide product protection. It is suited for use with non-hazardous contaminants and creates a clean work environment over a wide range of applications.

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.

LAF36-14LA 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	LAF36-14LA
Type	The ETL certified vertical laminar flow
Airflow Velocity	Average of 80~99 fpm
HEPA Filter	One,99.995% efficiency at 0.3 μ m
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	\geq 300lx
Noise	\leq 68dB(A)
Standard Accessory	Manually height adjustable base stand; LED lamp; UV lamp; Wind speed sensor; Waterproof socket.
Internal Size	1200Wx575Dx625H mm
External Size	1300x700x(2090~2340)mm
Package Size	1440Wx970Dx1560H mm
Gross Weight	265kg
Consumption	950W
Power Supply	110V \pm 10%, 60HZ

LABSTAC

Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: contact@mail.labstac.com | Website: labstac.com