



VERTICAL LAMINAR AIRFLOW BDL-3501

VERTICAL LAMINAR AIRFLOW BDL-3501

VERTICAL LAMINAR FLOW CABINET - RETURN AIR TYPE



1. Air return type structure design: Part of the clean air is recycled to reduce the operator's blowing feeling and prolong the life of the filter.
 2. Product safety: the number of colonies is less than or equal to 0.5CFU/30min.
 3. Filtration efficiency: For 0.3 μ m particles, the filtration efficiency can reach 99.995%.
- LCD display, display content: wind speed, time including the working time of the UV lamp and the working time of the filter.
UV Lamp, Emission of 254 nanometers for most efficient decontamination.
Two splash proof sockets.

SPECIFICATIONS

Model	BDL-3501
Airflow Pattern	Vertical laminar flow, return air
Applicable number of people	1
External Size(W*D*H)	1100*710*1850mm
Instrument Size(W*D*H)	1000*575*625mm
Work Surface Height	750mm
Max Opening	400mm
Air Velocity	0.3~0.45m/s
Airflow Volume	750m ³ /h
Noise	≤65dB(A)
LED Lamp	12W*1
UV Lamp	20W*1
Power Supply	220V±10%, 50/60Hz; 110V±10%, 60Hz
Consumption	700W
HEPA Filter	1 pcs
Gross Weight	190kg
Package Size	1240*980*1350mm
Alt Name	Vertical Laminar Flow Cabinet - Return Air Type

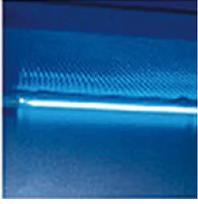
FEATURES

1. Air return type structure design: Part of the clean air is recycled to reduce the operator's blowing feeling and prolong the life of the filter.
2. Product safety: the number of colonies is less than or equal to 0.5CFU/30min.
3. Filtration efficiency: For 0.3 μ m particles, the filtration efficiency can reach 99.995%.

LCD display, display content: wind speed, time including the working time of the UV lamp and the working time of the filter.



UV Lamp, Emission of 254 nanometers for most efficient decontamination.



Two splash proof sockets.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com