



Vertical Laminar Flow Cabinet

—Return Air Type



ADVANTAGE

- * 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.
- * Product safety: the number of colonies is less than or equal to 0.5CFU/30min.
- * Filtration efficiency: For 0.3 u m particles, the filtration efficiency can reach 99.995%.

TECHNICAL PARAMETERS

Model	BBS-V1100-XF	BBS-V1500-XF	BBS-V1800-XF
Airflow Pattern	Vertical laminar flow, return air		
Applicable number of people	1	2	3
External Size(W*D*H)	1100*710*1850mm	1500*710*1850mm	1800*710*1850mm
Instrument Size(W*D*H)	1000*575*625mm	1400*575*625mm	1700*575*625mm
Work Surface Height	750mm		
Max Opening	400mm		
Air Velocity	0.3~0.45m/s		
Airflow Volume	750m³/h		
Noise	≤65dB(A)		
LED Lamp	12W*1	16W*1	16W*1
UV Lamp	20W*1	40W*1	40W*1
Power Supply	220V±10%, 50/60Hz; 110V±10%, 60Hz		
Consumption	700W	750W	900W
HEPA Filter	1 pcs		
Gross Weight	190kg	240kg	280kg
Package Size	1240*980*1350mm	1640*980*1350mm	1940*980*1350mm

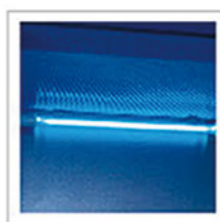


LCD display

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



Two splashproof sockets.



UV Lamp

Emission of 254 nanometers formost efficient decontamination.