

Vertical Laminar Flow Cabinet



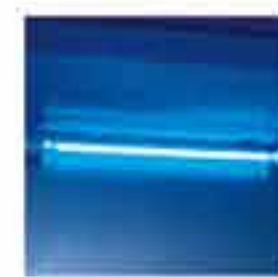
LCD Display
Airflow velocity, UV timer, UV work time, system work time, real time



Waterproof Socket
2 waterproof sockets are located in the side panel, for optimum convenience of using small devices inside the cabinet



Gas Tap



UV Lamp
Emission of 253.7 nanometers for most efficient decontamination



Side Glass Window
The transparent side glass windows maximize light and visibility inside the cabinet, providing a bright and open working environment.

TECHNICAL PARAMETERS

Model	BBS-V1300	BBS-V1800
External Size (W*D*H)	1310*750*2000mm	1800*700*2010mm
Internal Size (W*D*H)	1200*645*610mm	1700*645*610mm
Work Surface Height	720mm	
Display	LCD Display, with air flow display and real time	
Airflow Velocity	Average of 0.3~0.5m/s	
Material	Main Body: Cold-rolled steel with anti-bacteria powder coating Work Table: 304 stainless steel Side and Front Windows: 5mm toughened glass, anti-ultraviolet radiation	
Pre-filter	Polyester fiber, washable	
HEPA Filter	99.999% efficiency at 0.3um	
Noise	<60dB	
Front Window	Motorized, Side and Front Windows: 5mm toughened glass, anti UV	
Max Opening	520mm	
Fluorescent Lamp	28W*1	36W*1
UV Lamp	Emission of 253.7 nanometers	
Consumption	400W	450W
Waterproof Socket	Two, total load≤500W	
Caster	Universal caster with leveling feet	
Power Supply	110/220V±10%; 60/50Hz	
Standard Accessory	Fluorescent lamp, UV lamp*2, Base stand, Tap, Waterproof socket*2	
Gross Weight	170kg	255kg
Package Size (W*D*H)	1470*980*1570mm	1870*980*1570mm