



Vertical Laminar Flow Cabinet



BBS-DDC



BBS-V680



BBS-V800



BBS-SDC2100

TECHNICAL PARAMETERS

Model	BBS-V680	BBS-V800	BBS-DDC	BBS-SDC	BBS-SDC2100
External Size (W*D*H), mm	680*410*1160	802*615*1575	1040*600*1730	1440*600*1730	2100*740*2550
Internal Size (W*D*H), mm	630*375*615	800*600*540	940*580*540	1340*580*540	2000*705*1100
Work Surface Height	No	660mm	730mm	730mm	730mm
Display	LED Display				
Airflow Velocity	Average of 0.3-0.5m/s, air speed adjustable.				
Material	Main Body: Cold-rolled steel with anti-bacteria powder coating Work Table: 304 stainless steel				
Pre-filter	Polyester fiber, washable				
HEPA Filter	99.999% efficiency at 0.3um				
Noise	<60dB				
Front Window	No	Manual, 5mm toughened glass, anti-UV			Motorized, 8mm PMMA
Max Opening	No	490mm	350mm	350mm	400mm
Fluorescent Lamp	14W*1	14W*1	21W*1	28W*1	36W*1
UV Lamp	Emission of 253.7 nanometers				
Consumption	160W	350W	350W	600W	700W
Waterproof Socket	No				2, total load≤500W
Caster	No	Universal wheel with leveling feet			
Power Supply	110/220V±10%; 60/50Hz				
Standard Accessory	Fluorescent lamp, UV lamp*2 (for all models) Water & gas tap (for model BBS-V680) Base stand (except model BBS-V680) Foot switch and Waterproof socket*2 (for model BBS-SDC2100)				
Gross Weight	50kg	120kg	150kg	210kg	300kg
Package Size (W*D*H), mm	750*460*1170	960*770*1800	1200*780*1350	1600*780*1350	2250*1000*2120

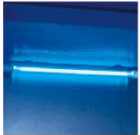


Vertical Laminar Flow Cabinet

——Double Sides Type



LED Display
Microprocessor control system, LED display.



UV Lamp
Emission of 253.7 nanometers for most efficient decontamination.



Double Sides
Double sides work bench, operators can sit face to face.

TECHNICAL PARAMETERS

Model	BBS-DSC	BBS-SSC
External Size (W*D*H)	1040*630*1730mm	1440*630*1730mm
Internal Size (W*D*H)	940*630*540mm	1340*630*540mm
Work Surface Height	730mm	
Display	LED Display	
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	
Pre-filter	Polyester fiber, washable	
HEPA Filter	99.999% efficiency at 0.3um	
Noise	<60dB	
Front Window	Manual, 5mm toughened glass, anti-UV	
Max Opening	350mm	350mm
UV Lamp	Emission of 253.7 nanometers	
Fluorescent Lamp	21W*1	28W*1
Consumption	350W	600W
Caster	Universal caster with leveling feet	
Power Supply	110/220V±10%; 60/50Hz	
Standard Accessory	Fluorescent lamp, UV lamp*2, Base stand	
Gross Weight	200kg	260kg
Package Size (W*D*H)	1200*830*1350mm	1600*830*1350mm