

Vertical Laminar Flow Cabinet



BBS-DDC/BBS-SDC



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	840*560*1380	960*770*1800	1200*780*1350	1600*780*1350	2250*1000*2120