



Vertical  
Laminar Flow  
Cabinet



BBS-V680



BBS-V800

## TECHNICAL PARAMETERS

Model	BBS-V680	BBS-V800	BBS-DDC	BBS-SDC
External Size (W*D*H)	680*410*1160mm	802*650*1550mm	1060*620*1850mm	1460*620*1850mm
Internal Size (W*D*H)	630*375*615mm	800*530*540mm	935*530*650mm	1335*530*650mm
Work Surface Height	/	660mm	750mm	750mm
Display	LED Display	LCD Display		
Airflow Velocity	Average of 0.3–0.5m/s, air speed adjustable			
Material	Main Body: Cold-rolled steel with anti-bacteria power coating			
	Work Table: 304 stainless steel(except model BBS-V680)			
	Polyester fiber, washable			
Pre-Filter	99.995% efficiency at 0.3 μm			
HEPA Filter	<65dB			
Noise	Manual, 5mm toughened glass, anti-UV			
Front Window	/	490mm	400mm	400mm
Max Opening	/	490mm	400mm	400mm
Illuminating Lamp	Fluorescent lamp	LED lamp	LED lamp	LED lamp
	8W*1	8W*1	12W*1	16W*1
UV Lamp	15W*1	20W*1	20W*1	40W*1
	Emission of 253.7 nanometers			
Consumption	160W	350W	150W	250W
Standard Accessory	Fluorescent lamp	LED lamp	LED lamp	LED lamp
	UV lamp*2	UV lamp*2	UV lamp*2	UV lamp*2
Optional Accessory	Water & gas tap	Base stand	Base stand	Base stand
	/	Electric height adjustable base stand		
Caster	/	Universal wheel with leveling feet		
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz			
Gross Weight	75kg	121kg	177kg	224kg
Package Size (W*D*H)	840*570*1360mm	945*800*1770mm	1235*920*1355mm	1635*920*1355mm