



## Double Sides Vertical Laminar Airflow Cabinet

*“...with double door  
allow 2 users work  
face to face.....”*



Model	BBS-DSC	BBS-SSC
External Dimensions	1040*630*1730 mm	1440*630*1730 mm
Internal Dimensions	940*630*540 mm	1340*630*540 mm
Display	LED Digital display	
Pre-Filter	Disposable, non-washable polyester fibre	
Filter Efficiency	HEPA filter >99.995% at 0.3 μ m	
Airflow Velocity	Average of 0.3~0.5m/s	
Noise Level	<60 dBA	
Fluorescent Lamp	21W*1	28W*1
UV Lamp	20W*1	30W*1
Power Consumption	340W	480W
Front & Back Sash	Tempered glass, no less than 5mm, anti-ultraviolet radiation.	
Main Body Material	Adopting cold-roll steel plate with corrosion-proof coating	
Work Zone Material	304 stainless steel	
Base Stand Material	Adopting cold-roll steel plate with corrosion-proof coating	
Base Stand Height	650mm	
Caster	Reverse Wheel with brake	
Electrical	110~240V/50HZ/60HZ	
Standard Accessory	Light, UV, Base Stand	Light, UV, Water and gas tap, Base stand
Net Weight	160kg	220kg
Shipping Weight	200kg	260kg
Shipping Dimensions	1185*775*1910 mm	1600*785*1920 mm