

Horizontal Lamellar Flow Clean Bench



BBS-1300HGS/1800HGS

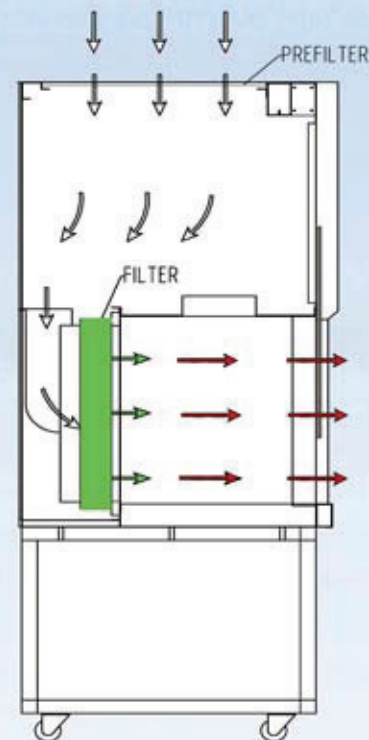


BBS-SDS/DDS

Features:

- 1.The intelligent blower system maintains airflow as the filter becomes loaded, ensuring optimum efficiency and product protection.
- 2.Provide Class 100 (ISO Class 3) air cleanliness within the work zone.
- 3.One-piece stainless steel work surface, easy for cleaning.
- 4.Soft touch control panel , LED display.

Air Pattern



Horizontal Type

Control Panels:



For Model:
BBS-DDS/SDS



For Model:
BBS-1300HGS/1800HGS

Parameter of Horizontal Laminar Flow Clean Bench:

Model	BBS-DDS	BBS-SDS	BBS-1300HGS	BBS-1800HGS
External Dimensions (W x D x H)	1060*800*1690	1460*800*1690	1300*825*2000	1800*825*2000
Internal Dimensions (W x D x H)	980*500*600	1400*500*600	1200*500*570	1700*500*570
Display	LED Digital display			
Pre-Filter	Disposable, non-washable polyester fibre			
HEPA Filter Efficiency	> 99.995% at 0.3 μm			
Airflow Velocity	Average of 0.3~0.5m/s			
Noise Level	<60 dB			
Fluorescent Lamp	21W*1	28W*1	28W*1	28W * 2
UV Lamp	20W*1	30W*1	30W*1	30W * 1
Power Consumption	340W	600W	480W	900W
Front Window	NO		Tempered glass, no less than 5mm, anti-ultraviolet radiation.	
Main Body Construction	Adopting cold-roll steel plate with corrosion-proof coating			
Work Zone Construction	304 stainless steel			
Base Stand Material	Adopting cold-roll steel plate with corrosion-proof coating			
Base Stand Height	650 mm			
Caster	Reverse Wheel with brake			
Electrical	110~240V/50HZ/60HZ			
Standard Accessory	UV, Light base stand	UV, Light base stand	Water and Gas Tap, UV, Light, base stand	Water and Gas Tap, UV, Light, base stand
Net Weight	103kg	143kg	125kg	230kg
Shipping Weight	143kg	183kg	165kg	270kg
Shipping Dimensions (W x D x H)	1200*950*1840	1600*950*1840	1503*1025*1735	1930*970*1570