

Mini Cabinet

There are two types:

Vertical laminar flow cabinet BBS-V500, positive pressure in work area only protects sample.

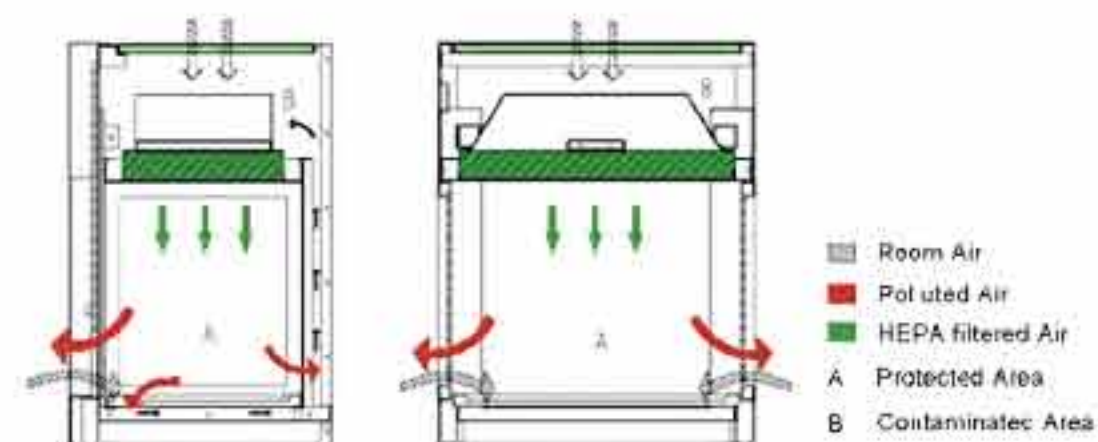
Class I biological safety cabinet BYKG-VII, negative pressure in work area protects operator and environment.

Advantage:

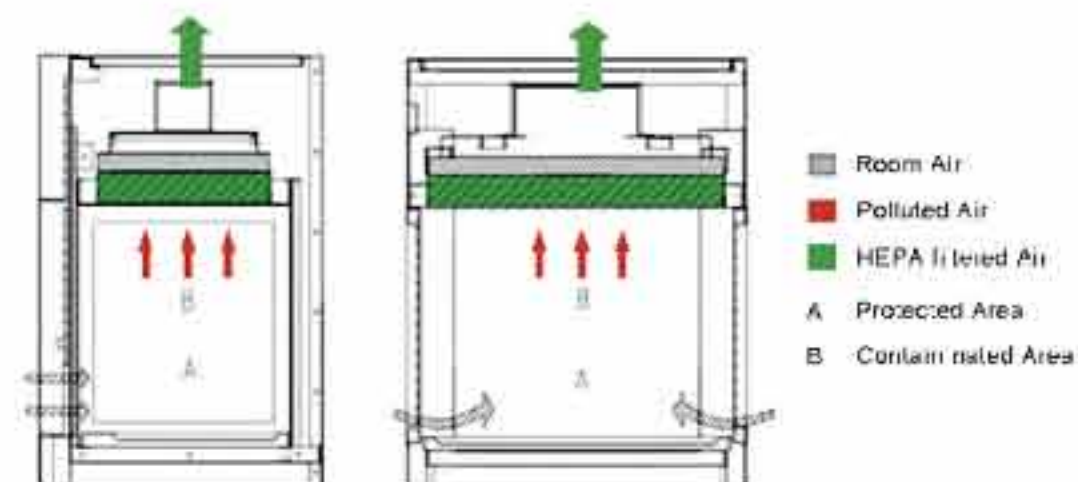
1. HEPA Filter with efficiency: 99.999% at 0.3um.
2. Microprocessor control system, LED Display.
3. Air speed adjustable.
4. Tabletop type, easy to carry and save space.

Air Flow Pattern:

BBS-V500



BYKG-VII



TECHNICAL PARAMETERS

Model	BBS-V500	BYKG-VII
External Size (W*D*H)	550*460*700 mm	
Internal Size (W*D*H)	480*340*370 mm	
Display	LED Display	
Airflow Velocity	0.3~0.6m/s	≥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	310mm	
Fluorescent Lamp	8W*1	
UV Lamp	Emission of 253.7 nanometers	
Consumption	110W	
Power Supply	110/220V±10%; 60/50Hz	
Standard Accessory	Fluorescent lamp*1, UV lamp*2	
Gross Weight	40kg	
Package Size (W*D*H)	650*550*815mm	