





HORIZONTAL LAMINAR AIRFLOW BGI1BV5





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CLEAN BENCH



- Reservation on/off control for fan & UV light
- High quality, quiet fan, adjustable air volume
- Universal electrical outlet
- An additional pre-filter below work surface helps capture large particles and prolongs HEPA filter life
- Working area is equipped with floodlights and ultraviolet sterilizing lamps
- The sliding tempered glass window with self-balancing design, can be stopped any position that customer want.

SPECIFICATIONS

Model	BGI1BV5
Num. of operator	one people one side
Laminar Flow	Horizontal
Cleanliness	ISO class 5, ISO-14644-1
CFU	≤0.5/Dish* h (ø90mm petri dish)
Air Velocity	≥0.3m/s
Noise	4 62dB
Vibration	≤3µm
Illumination	≥300Lx
Power input	AC220V/50Hz
Peak power	250VA
External Dimensions W x D x H(mm)	825x480x600
Internal Work Area W x D x H(mm)	900x700x1450
Alt Name	Clean Bench

MORE INFO

We provides high-quality, safe Vertical Laminar Clean Benches. Clean benches suck air from the room or hall space, transfer the air through a HEPA filter using a fan, and then clean the bench area with filtered air.



Biolab Scientific Ltd.