



BSCG-V

Biological Safety Cabinet

■ Details Info

Class I Biosafety Cabinet is suitable for work involving low to moderate risk agents (Biosafety Levels 1, 2 and 3) where there is a need for containment, but not for product protection.

Advantage

- 1. Soft touch control panel, LCD display.
- 2. UV lamp for sterilization.
- 3. Stable air flow system; provide firm protection to person and environment.
- 4. Energy-saving, high efficiency, low noise.
- 5. One piece 304 stainless steel work stable, easy for cleaning.

Specification:

2010	AcculabusabscG
Model	BSCG-V
External Size(W*D*H)	1100*695*1924mm
Internal Size(W*D*H)	968*695*630mm
HEPA Filter	99.999% efficiency at 0.3 um
Airflow Velocity	0.38-0.6m/s
Noise	<60 dB
Fluorescent Lamp	21W*1
UV Lamp	20W*1
	Emission of 253.7 nanometers for most efficient decontamination
	BYKG-III has UV timer function and the display could indicate the UV life.
Power Consumption	400W
Work surface height	740mm
caster	Universal wheel
Main Body Construction	Cold-rolled steel with anti-bacteria powder coating
Work table	304 stainless steel
Power Supply	110/220V±10% , 60/50Hz
Standard Accessory	Fluorescent lamp, UV lamp*2 , Based stand
Gross weight	150kg
Package size(W*D*H)	1250*840*2250mm

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