



BSCG-I / BSCG-II

| Biological Safety Cabinet

☰ Details Info

Introduction

1. Class I Biosafety Cabinet does not protect the product from contamination because un-purified room air constantly enters into work area.
2. As a partial containment unit, the 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.
3. Unlike conventional fume hood, the HEPA filter in the Class I Biosafety Cabinet protects the environment by filtering air before it is exhausted.
4. With the negative pressure, personnel protection is made possible by constant movement of air into the work area.

Features

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 :

Model	BSCG-I	BSCG-II
External Dimensions(W x D x H)	550*465*780	700*550*900
Internal Dimensions(W x D x H)	540*385*400	680*450*500
HEPA Filter	1 piece	
Airflow Velocity	> 0.53m/s	
Noise Level	< 55 dB	

Fluorescent Lamp	15W*1	18W*1
UV Lamp	15W*1	18W*1
Power Consumption	150W	160W
Main Body Construction	Acrylic Plate	
Operation table	304 stainless steel	
Electrical	110~240V/50HZ~60HZ	
Standard Accessory	Fluorescent Light, UV	



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