

## Class II Biosafety Cabinet

- Small dimension, save space
- Centrifugal fan, speed adjustable: H14 HEPA filter
- Large LCD display: Operators can check detailed status of the cabinet, such as inflow and downflow velocity, work area temperature and humidity, filter pressure, UV working time and filter workingtime, filter life indicator etc.
- Time reserve function: This can save 30 minutes waiting time after activating the cabinet and the sterilization time after experiment.
- Remote control: Each function can be realized 6 meters away from the cabinet by remote control, which can protect the operator under emergency.
- Motorized front window: The front sash is motorized for convenient, one-hand operation.



### Specification of Class II Biosafety Cabinet

Model	ST-BSC700II
External Dimension (W x D x H) mm	700 x 650 x 1230
Internal Dimension (W x D x H) mm	600 x 500 x 540
Tested Opening	400 mm
Inflow Velocity	0.53 m/s
Downflow Velocity	0.33 m/s
Filter	Two HEPA Filters, 99.999% efficient (0.3 microns)
Front Window	Two-layer laminated toughened glass, 5mm
UV Lamp	18W x 1
Lighting	≥800 Lux
Fluorescent Lamp	14W x 1
Noise	≤600 dB
Consumption	500W
Display	LCD Display
Material	Work Zone: 304 Stainless Steel, Body: Epoxy Coated rolled steel, ABS front panel
Clean Level	Class 100
Net Weight	80 kg
Package Size (W x D x H) mm	950 x 850 x 1430
Standard Accessory	2 UV Lamp, Fluorescent Lamp, Remote Control and accessory

## Eyewash Emergency Shower Station Model: ST-WG7015F

This Floor Mounted Eyewash Emergency Shower combination of self draining shower head and eyewash with foot pedal.

- **Specification for Shower**  
Shower Head : Brass  
Stand Pipe : Stainless Steel (304 Grade)  
Activation : Stainless Steel pull rod operators a stay open stainless steel ball valves
- **Specification for Eyewash**  
Bowl : Stainless Steel (304 Grade)  
Eyewash Head : Rubber Cups  
Activation : Push flag operators a stay open stainless steel ball valves

