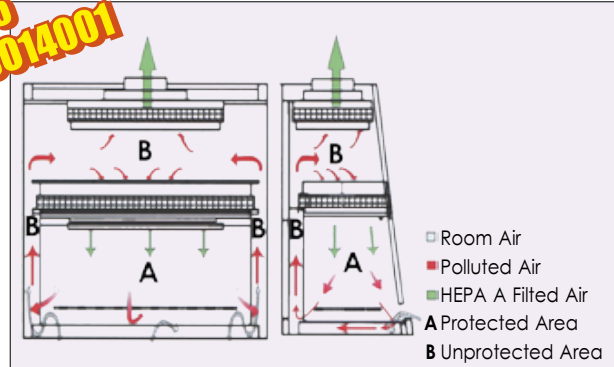




**GX-BSC-700IIA2/GX-BSC-1100IIA2X/GX-BSC-1300IIA2X/
GX-BSC-1500IIA2X/GX-BSC-1800IIA2X, Class II**

The Class II Biological Safety Cabinet is designed with inward air flow at a velocity to protect personnel, HEPA-filtered vertical laminar airflow for product protection, and HEPA-filtered exhausted air for environmental protection.

**CE, ISO13485
ISO9001, ISO14001**



Model	GX-BSC-700IIA2	GX-BSC-1100IIA2X	GX-BSC-1300IIA2X	GX-BSC-1500IIA2X	GX-BSC-1800IIA2X
External size (WDH mm)	700x500x1200	1100x850x2200	1300x850x2200	1500x850x2265	1800x850x2300
Internal size (WDH mm)	600x400x580	900x600x660	1100x600x660	1300x600x660	1600x600x660
Tested Opening	Safety Height ≤200mm				
Max Opening	400mm				
Inflow velocity	0.53m/s				
Down Flow velocity	0.33m/s				
Filter	Two Hepa filter with 99.999% efficiency at 0.3 micros				
Front Window	Two-layer toughened glass >5mm				
Noise level	≤65dB				
Material	Work zone interior is made of 304 stainless steel. Body: epoxy coated cold rolled steel				
Base (Optional)	Height: 635mm				
Control system	Microprocessor				
Display	LED display	VFD display			
Airflow System	70% air recirculation, 30% air exhaust				
Caster Wheel	Universal Wheel	Directional Wheel			
Clean level	100				
Lightning	680Lux	800Lux			
UV lamp	15W x 1	20W x 1	20W x 1	30W x 1	30W x 1
Fluorescent lamp	40W x 1	21W x 1	21W x 1	28W x 2	28W x 2
Power (W)	800	1200			1500
Water & Gas Tap	0	Water Tap: 1 Gas Tap: 1			
Waterproof Socket	2				
Electrical	110V~ 240V/50Hz~60Hz (optional)				
Net weight (kg)	80	240	280	365	380
Gross weight (kg)	110	290	310	430	450
Package (mm)	950x850x1430	1250x1050x1870	1450x1050x1870	1640x1040x1860	1940x1050x1960
Standard Configuration	Body, UV & fluorescent Lamp	Body, Remote control, Foot switch, UV lamp & Fluorescent Lamp, Base Stand			
Optional Accessory	Armrest, Air curtain tester, Formalin fumigation sterilizer, Ammonium hydrogen carbonate neutralizer				