



CLASS I BIOSAFETY CABINET BJU-1101

CLASS I BIOSAFETY CABINET BJU-1101

CLASS I BIOLOGICAL SAFETY CABINET (WEIGHING HOOD)

The Class I Biological Safety Cabinet, it can also be used as Balance Weighing Hood, it's designed for the safe and weighing of highly active drugs and liquids. It is mainly used for weighing experiments involving dust, liquids, or mixtures of dust and liquids.



SPECIFICATIONS

Model	BJU-1101
Internal Dimensions (W*D*H)	880*520*600mm
External Dimensions (W*D*H)	900*620*880mm
Display	Microprocessor controller with LCD display, display the operating status of each function
Life Indicator	HEPA filter indicators facilitate a timely replacement plan
Average Air Velocity	0.3~0.45m/s
Air Volume	200~300m³/h
HEPA Filter	1pc H14 HEPA Filter
Front Panel	Electro-Galvanized steel with antimicrobial powder coating
Front and Side Window	PMMA
Work Surface	Solid physicochemical board, resistant to acid and alkali (Note: when use it as Balance Weighing Hood, please remove the work surface and put the cabinet on the Weighing table directly.)
LED Lamp	6.5Wx1
Consumption	45W
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz
Sound Emission	≤60dB(A)
Standard Accessory	Pre-filter; HEPA filter; LED lamp; Temperature and humidity sensor.
Optional Accessory	Balance weighing table; Waste recycling device; Air velocity sensor; Filter life sensor; Gas concentration sensor; Active carbon filter.
Net Weight	65kg
Gross Weight	95kg
Shipping Size (WxDxH)	1030x750x1090mm
Shipping Volume	0.9m³
Alt Name	Class I Biological Safety Cabinet (Weighing Hood)



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com