



VERTICAL LAMINAR AIRFLOW BJU-1905

VERTICAL LAMINAR AIRFLOW BJU-1905

(ECONOMIC TYPE) VERTICAL LAMINAR FLOW CABINET



SPECIFICATIONS

Model	BJU-1905
Internal Dimensions (W*D*H)	1525*650*570mm
External Dimensions (W*D*H)	1625*715*1700mm
Work Surface Height	750 mm
Display	Microprocessor controller with LCD display, display the operating status of each function
Interlock	Front sliding sash interlock with fan and UV lamp
Life Indicator	HEPA filter and UV life indicators facilitate a timely replacement plan
Airflow Velocity	0.2~0.5 m/s, speed adjustable
Pre-Filter	1pcs, washable Polyester fiber
HEPA Filter	1 pcs, Efficiency: > 99.995% at particle size of 0.3μm
Cleanliness Grade	Class 100 (ISO14644.1 Class 5)
Main Body	Electro-Galvanized steel with antimicrobial powder coating
Work Surface	304 Stainless steel
Front window	Manual sliding sash: 5 mm UV resistant tempered glass with counter-balance system
UV Lamp	30Wx1
ElectricalSystem	Emission of 253.7 nanometers for best sterilization effect.
LED Lamp	9.6Wx1
Waterproof Socket	2pcs
Consumption	285 W
Power Supply	AC 220±10% V, 50 Hz
Illumination	≥900Lx
Sound Emission	≤65dB(A)
Standard Accessory	1. Base Stand; 2. LED Lamp; 3. UV Lamp; 4. Waterproof Socket; 5. Foot-master Caster;
Optional Accessory	1. Air Velocity Sensor and New LCD display; 2. Gas Tap; 3. Water Tap; 4. IV bar and hooks
N.W. (kg)	180
G.W. (kg)	230
Shipping Size (WxDxH)(mm)	1765x850x1275
Shipping Volume (m³)	1.9
Alt Name	(Economic Type) Vertical Laminar Flow Cabinet



Biolab Scientific Ltd.

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