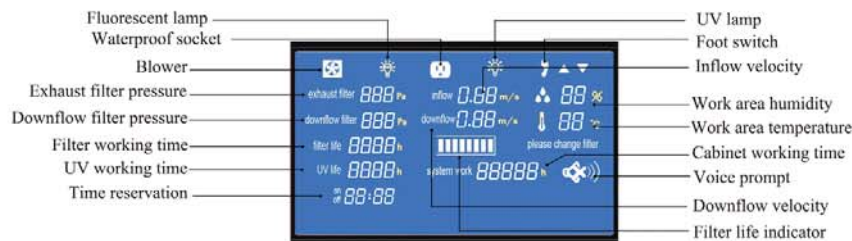


Class II A2 Biosafety Cabinet 11239BBC86



BIOBASE 11239BBC86 Advantages:

1. Large LCD display. You can find all the information on the screen.



2. Remote control. Every function can be realized 6 meters away from the cabinet by remote control, which can protect the operators under emergency.

3. Motorized front window. One finger can adjust the height of front window.

4. Time reserve function. It can save half an hour waiting time after you active the cabinet and the sterilization waiting time after experiment finishing.

5. Negative pressure plenum surrounds contaminated positive pressure plenum.

6. Digital display of air pressure, air velocity and temperature etc.

7. Voice prompt function.

Technical Parameters:

Model	11239BBC86
External Size(W*D*H)	1380*750*2290mm
Internal Size(W*D*H)	1220*600*660mm
Tested Opening	Safety Height ≤ 200mm
Max Opening	400mm
Inflow Velocity	0.53±0.025m/s
Downflow Velocity	0.33±0.025m/s
HEPA Filter	Two,99.999% efficiency at 0.3um
Front Window	Motorized.Two-layer laminated toughened glass > 5mm.
Noise	EN12469 ≤58dB/NSF49 ≤61dB
UV Lamp	30W*1
Fluorescent Lamp	40W*1
Illumination	≥1000Lux
Water and Gas Tap	Water Tap*1, Gas Tap*1
Waterproof Socket	2,total consumption:500W
Display	LCD Display
Control System	Microprocessor
Airflow System	70% air recirculation, 30% air exhaust
Material	Work Zone: 304 stainless steel Main Body: Cold-rolled steel with anti-bacteria powder coating
Work Surface Height	750mm
Caster Wheel	Universal wheel with brake and leveling feet
Consumption	600W
Power Supply	110/220V±10%, 50/60Hz
Standard Accessory	Remote control, Foot switch, UV lamp*2, Fluorescent lamp, Base stand, Drain valve, Waterproof sockets
Optional Accessory	Armrest, Airflow tester, Formalin fumigation sterilizer, Infrared sterilizer
Package Size(W*D*H)	1515*870*1950mm
Gross Weight	310kg