



UV AIR STERILIZER BEM-22301

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The coexistence of man and machine means that it can be disinfected in a manned environment or in an unmanned environment.

The shell is made of metal material with modern moisture-proof and rust-proof technology, and is simple and elegant with black acrylic panels throughout. It adopts a single-chip microcomputer control core, and the LCD screen displays the indoor temperature and humidity in real time. 9 groups of power on and off periods can be scheduled at will within 24 hours, and the wind speed is adjustable in three gears.

It has automatic accumulation of working hours, and 4 working modes: manual, scheduled, automatic and temporary, which are convenient for users to choose. It has an ultraviolet lamp, fan, negative ion module, plasma module failure alarm, filter and ultraviolet lamp maintenance prompt alarm.

SPECIFICATIONS

Model	BEM-22301
Applicable Space	≤160m ³
Circulating Air	≥1600m ³ /h
Shell Material	High quality cold rolled steel plate
Filter	Filter dust particles above 5μm
UV Lamp Life	≥5000h
UV Leakage	≤1μW/cm ²
O ₃ Leakage	≤0.0125mg/m ³
Negative Ion Generation	≥5*10 ⁶ PCS/cm ³
Natural Bacteria Extinction Rate	≥90%
Sterilization Rate of Staphylococcus Albus	≥99.9%
Noise	≤55dB(A)
Consumption	≤270W
Power Supply	AC220V, 50/60Hz(Standard);AC110V, 50/60Hz(Optional)(External transformer)
External Size(W*D*H)	370*360*1340mm
Net Weight	39.8kg
Package Size(W*D*H)	440*430*1420mm
Gross Weight	45.7kg
Alt Name	UV Air Sterilizer



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com