



UV AIR STERILIZER BEM-22201

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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.

LED display, there are 20s to display the total running time after shutdown.

Two kinds of wind direction control: manual and automatic. The wind angle can be adjusted manually.

Using a single chip microcomputer control core, 9 groups of switch segments can be booked within 24 hours and the wind speed is adjustable in three gears.

It has automatic accumulation of working hours, and 3 working modes: manual, scheduled and temporary, which are convenient for users to choose.

It adopts an easy-to-remove filter design.

SPECIFICATIONS

Model	BEM-22201
Applicable Space	$\leq 60\text{m}^3$
Circulating Air	$\geq 600\text{m}^3/\text{h}$
Shell Material	ABS, anti-UV
Filter	Activated carbon, filter dustparticles more than $5\mu\text{m}$
UV Lamp Life	$\geq 5000\text{h}$
UV Leakage	$\leq 3\mu\text{W}/\text{cm}^2$
O3 Leakage	$\leq 0.006\text{mg}/\text{cm}^3$
Negative Ion Generation	$\geq 5 \times 10^6 \text{PCS}/\text{cm}^3$ (Optional)
Natural Bacteria Extinction Rate	$\geq 90\%$
Sterilization Rate of Staphylococcus Albus	$\geq 99.9\%$
Noise	$\leq 55\text{dB(A)}$
Consumption	$\leq 130\text{W}$
Power Supply	AC220V, 50/60Hz(Standard);AC110V, 50/60Hz(Optional)(External transformer)
External Size (W*D*H)	885*280*220mm
Net Weight	7.2kg
Package Size(W*D*H)	1100*280*385mm
Gross Weight	9.8kg
Alt Name	UV Air Sterilizer



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