



OZONE AIR STERILIZER BEM-23002

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Built-in high-concentration heat-dissipating generator, high sterilization efficiency. High-brightness digital tube display is used to visually display the working status of the sterilizer.

The appearance is small and light, and it is made of metal material through modern moisture-proof technology, so it does not hide dirt and dirt.

Infrared remote control operation mode is adopted, which is convenient for users to operate and safer.

SPECIFICATIONS

Model	BEM-23002
Type	Wall mounted
Disinfection Type	Ozone
Applicable Space	60m ³
Ozone Generation	20g/h
Ozone Concentration	131.85mg/m ³
Natural Bacteria Extinction Rate	94%
Sterilization Rate of Staphylococcus Albus	99.99%
Consumption	≤130W
Power Supply	AC220V, 50/60Hz(Standard);AC110V, 50/60Hz(Optional)(External transformer)
External Size(W*D*H)	198*206*485mm
Net Weight	6.8kg
Package Size(W*D*H)	270*280*500mm
Gross Weight	8.3kg
Alt Name	Ozone Air Sterilizer

APPLICATIONS

Ozone Air Sterilizer uses the strong oxidizing properties of ozone gas to make pathogenic microorganisms lose their vitality, eventually dissolve and die. Ozone disinfection has a good disinfection effect on common bacterial spores, viruses, fungi, etc., but because of its toxicity, it cannot coexist with humans and machines.

It is suitable for static disinfection of indoor air in families, schools, libraries, blood banks, nursing homes, museums, archives, restaurants, public places, etc.



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