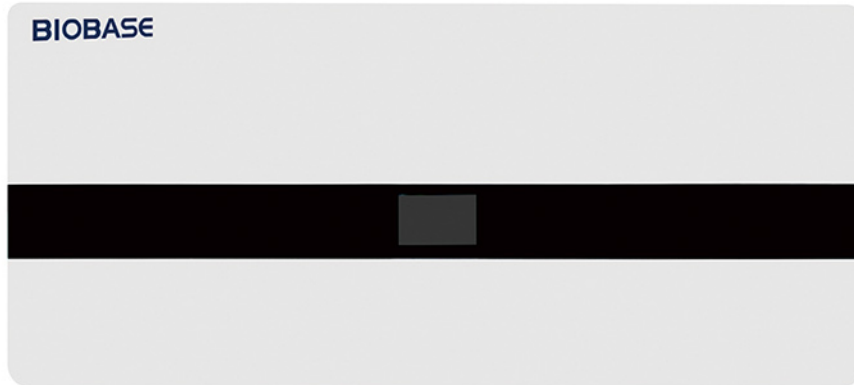


UV Air Sterilizer (Wall Mounted)



Features:

- * 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 ultraviolet lamp, fan, negative ion module, plasma module failure alarm, filter and ultraviolet lamp maintenance prompt alarm.
- * It adopts an easy-to-remove filter design and has a built-in high-concentration negative ion generator to release negative ions to absorb dust particles in the air and purify the air.

Technical Parameters:

Model	BKZII-B-1000
Applicable Room	≤100 m ³
Circulating Air	≥1000 m ³ /h
Shell Material	High quality cold rolled steel plate
Filter	Filter dust particles above 5μm
UV Lamp Life	≥5000 hours
Ultraviolet Radiation Intensity (Inner)	≥20000μW/cm ²
Natural Bacteria Extinction Rate	≥90%
Sterilization Rate of Staphylococcus Albus	≥99.9%
Noise	≤55dB
Consumption	235W
Power Supply	220V 50W
External Size	800*360*160mm
Net Weight	17.8 kg
Packing Size	860*420*210mm
Gross Weight	19.3kg