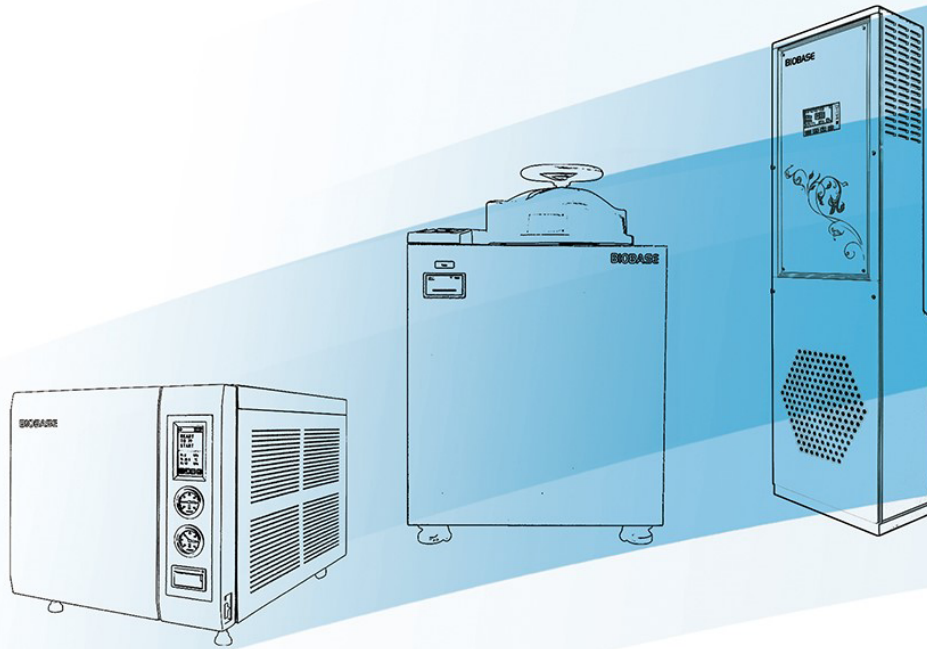


BIOBASE[®]

Disinfection & Sterilization Solution



Version 2021

About Us

Founded in 1999, having over 2000 employees (till August, 2018), BIOBASE Group is a new high-tech enterprise focusing on development, production and management of scientific equipment, In Vitro Diagnosis (IVD) instrument and reagent.

BIOBASE Group is specialized in products of 8 areas including medical diagnosis, biosafety protection, disinfection and sterilization solution, water purification system, infant care products, cold chain products, software products, clean room project.

We have full production line for table top steam sterilizer, vertical pressure steam sterilizer, portable pressure steam sterilizer, horizontal pressure steam sterilizer, hot air sterilizer, gas sterilizer, glass bead sterilizer, infrared sterilizer and automatic glassware washer. And every year we have many new products that come into the market.

BIOBASE Group has certificates including ISO9001, ISO13485, ISO14001, SGS, CE, etc for various products.

BIOBASE has set up branch offices in 24 provinces in China, and has also set up warehouses in the United States, India, UAE and Jordan. We now have long-term business partners in more than 130 countries.

BIOBASE Group always adheres to the mission of "service for health for the future" and promotes company's culture vigorously. Providing with high quality products and good service, BIOBASE would like to establish win-win business cooperation with distributors all over the world.



ISO9001



ISO13485



ISO14001



CE



UV Air Sterilizer(Floor Standing)

Application:

It is suitable for dynamic indoor air disinfection in class II, III and IV environments of hospitals, family, school, library, blood station, food and beverage factory, pharmaceutical factory, catering and other public places.

Features:

- * Large LCD display.
- * Timing function of UV lamp cumulative use.
- * Three modes of operation: Automatic, Artificial, Timing.
- * Built-in high brightness, long life, ozone - free, U - type UV lamp.
- * Single chip microcomputer control, stable and reliable.
- Touch panel operation, convenient for man-machine interaction.
- * The super-infrared receiving device can realize long-distance remote control and easy operation at any 45 degrees. A built-in hidden remote control is placed to prevent the remote from being lost.
- * Automatically detect and display indoor air quality. When the air pollution index exceeds the standard, it will automatically start up and purify.
- * Adopt the structure of bottom air inlet and top air outlet. The silent fan circulates the air to prevent the cold air from blowing directly to the user.
- * High quality mirror plate is used to enhance the radiation intensity of ultraviolet lamp and improve the sterilization efficiency.
- * Automatic fault alarm function: UV lamp tube, motor, negative ion, plasma and O₃.
- * Within 24 hours, four periods of disinfection can be set and memory function can be provided.
- * Automatically detect and display the temperature and humidity of the disinfection space in real time.



Technical Parameters:

Model	BK-G-1200	
Circulating Air	≥1200m ³ /h	
Noise	≤55dB	
O ₃ Residue	≤0.0074mg/m ³	
Applicable Room	≤120m ³	
Ultraviolet Leakage	≤1μw/cm ²	
Working Environment	Temp.Range	-10°C~40°C
	Humidity	≤80%
	Atmosphere	60KPa~106KPa
Consumption	≤400W	
Power Supply	AC110/220V±10%, 50/60Hz	
External Size(W*D*H)mm	500*320*1686mm	
Package Size(W*D*H)mm	622*420*1833mm	
Gross Weight(kg)	64.4kg	
Other Functions	ozorte generator: 10g/h, medium filter	

BIOBASE GROUP

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