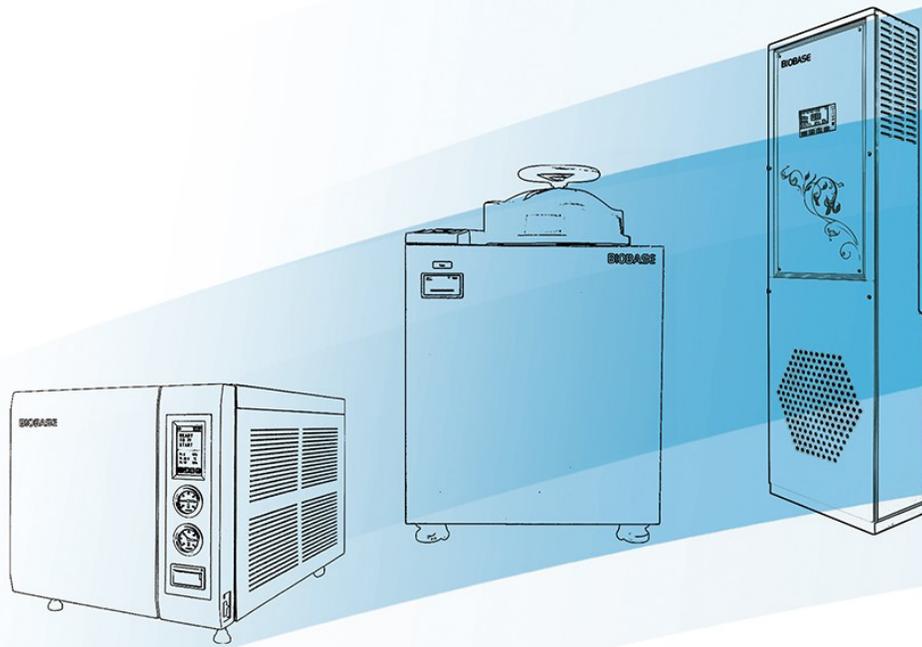


**BIOBASE<sup>®</sup>**

## **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



## Glass Bead Sterilizer



### Application

GBS300 Series Glass Bead Sterilizer is ideal for the sterilization of surgical instruments (forceps, scissors, needles, etc.). When the chamber is filled with the included glass beads, high temperature (up to 300°C) can be used to eliminate the presence of bacteria, spores and other microorganisms. Without using potentially dangerous gases, flames or chemicals, it ensures that the sterilized instruments will be free of pathogens and microbial contaminants. The small footprint saves bench space, the sterilizer is safe to be used even in laminar flow hoods.

### Features

- \* Digital control, up to 300°C.
- \* Sterilizes forceps, scissors, needles & other small surgical instruments (generally within 10~15s).
- \* Safe to use: no gases, fumes, open flames or harsh liquids.
- \* Stainless steel inner container, built-in highly precise temperature controller and over-temperature protection.
- \* Includes one bag of glass beads.

### Technical Parameters

Model	GBS300-L	GBS300-H
Temperature Range	100C~300°C	
Temp Accuracy	±5°C	
Display Accuracy	1°C	
Time Range	1min~99h59min/∞	
Heating Time	≤25min(RT. to 300°C)	
Voltage	AC220V, 50/60Hz(Standard); AC110V, 60Hz(Optional)	
Material Of Lid	Stainless steel	
Max Power	120W	250W
Chamber Volume (mm)	Φ40*80	Φ40*140
Glass Beads Capacity(g)	150	300
Dimension(W*D*H)mm	176*135*189.5	176*135*249.5
Package Size(W*D*H)mm	330*300*300mm	
Weight(kg)	2.5	3.3
Gross Weight(kg)	3.8	4.62

## **BIOBASE GROUP**

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