



**BIOBASE®**

Version 2021-1

# 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



## Low Speed Centrifuge(economical type)

Introduction	Picture	Technical Parameters
<p><b>Model: LC-HD</b> Handle-centrifuge can use for chemical, biological laboratories and hospital laboratories.</p>		<p>Capacity: 4*15ml Packing size: 210*100*50mm Gross weight: 1.6kg</p>
<p><b>Model: LC-4KII</b> It can be used for qualitative analysis and in biochemistry labs.</p>		<p>Max. speed: 4000rpm, step adjusted speed Capacity: 20ml*6 Max. RCF: 1790xg Timing: 0~60min Power supply: AC110/220V, 50/60Hz Packing size: 280*280*290mm Gross weight: 4kg</p>
<p><b>Model: LC-H4KII</b> It can be used in hospital, biochemistry lab, making determination and analyzing to blood serum and blood plasma immunity.</p>		<p>Speed range: starting~4000rpm Capacity: 18*15ml Timing range: 0~30min Max. RCF: 2325xg Mechanical lock Power supply: AC110/220V, 50/60Hz Packing size: 350*360*340mm Gross weight: 10kg</p>
<p><b>Model: LC-4KA</b> It can be used in hospitals and biochemical labs for qualitative analysis of serum, urea and plasma. Frame material: high strength plastic with door switch</p>		<p>Max. speed: 4000r/min Capacity: 8*15ml Max. RCF: 2325xg Timing range: 0~30min With mechanical lock Power supply: AC110/220V, 50/60Hz Packing size: 350*360*340mm Gross weight: 10kg</p>
<p><b>Model: LC-4K-2</b> It can be used to make qualitative analysis and biochemistry labs widely.</p>		<p>Max. speed: 4000rpm, step adjusted speed Capacity: 12*20ml Max. RCF: 2325xg Time range: 0~60min With safety switch Power supply: AC110/220V, 50/60Hz Packing size: 380*330*310mm Gross weight: 9kg</p>

Introduction	Picture	Technical Parameters
<p><b>Model: LC-5K</b> It has steady performance. It has the characteristics of large capacity, low noise, low temperature rise, beautiful appearance. It covers a wide range of application in scientific research institute of biology, chemistry, medicine, pharmacy, food and environment protection. This model also is good to separate plasma or other suspension liquid.</p>		<p>Max. speed: 5000rpm Max. RCF: 3600xg Capacity: 12*20ml Time range: 0~30min Power supply: AC110/220V, 50/60Hz Packing size: 350*360*340mm Gross weight: 10kg</p>
<p><b>Model: LC-4KB</b> Application: hospitals and biochemical labs for qualitative analysis of serum, urea and plasma. Frame material: high strength plastic. Door switch</p>		<p>Max. speed: 4000rpm Max. RCF: 2325xg Capacity: 12*20ml Time range: 0~30min Power supply: AC110/220V, 50/60Hz Packing size: 350*360*340mm Gross weight: 10kg</p>
<p><b>Model: LC-4KC</b> Application: scientific research institute of biology, chemistry, medicine, pharmacy, food and environment protection. This model also is good to separate plasma or other suspension liquid. Steady performance; Microprocessor control; Driven by brushless motor and easy to operate; With mechanical lock.</p>		<p>Max. Speed: 4000rpm Max. RCF: 2325xg Angle rotor capacity : 20ml*12 Time range: 0~99min Power supply: AC110/220V, 50/60Hz Packing size: 350*360*340mm Gross weight: 10kg</p>
<p><b>Model: LC-T4K</b> Application: hospital, bio-chemistry lab, making determination and analyzing to blood serum and so on.  With safety switch</p>		<p>Speed range: starting~4000rpm Capacity: 8*20ml Timing range: 0~30min Max. RCF: 2325xg Power supply: AC110/220V, 50/60Hz Packing size: 380*330*310mm Gross weight: 9kg</p>
<p><b>Model: LC-H4K</b> Application: hospital, bio-chemistry lab, making determination and analyzing to blood serum and so on.  With mechanical lock</p>		<p>Speed range: starting~4000rpm Capacity: 12*10ml Clocking range: 0~30min Centrifugal force: 2325xg Power supply: AC110/220V, 50/60Hz Packing size: 350*360*340mm Gross weight: 10kg</p>

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