





Low Speed Centrifuge(economical type)

Introduction	Picture	Technical Parameters
<p>Model: LC-HD 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>Model: LC-4KII 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: 0~30min Power supply: AC110/220V, 50/60Hz Packing size: 290*290*260mm Gross weight: 3.6kg</p>
<p>Model: LC-H4KII 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: 340*350*330mm Gross weight: 10kg</p>
<p>Model: LC-4KA 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*20ml Max. RCF: 2325xg Timing range: 0~30min With mechanical lock Power supply: AC110/220V, 50/60Hz Packing size: 340*350*330mm Gross weight: 10kg</p>
<p>Model: LC-4K-2 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: 0~30min With safety switch Power supply: AC110/220V, 50/60Hz Packing size: 340*370*290mm Gross weight: 10kg</p>

Introduction	Picture	Technical Parameters
<p>Model: LC-5K 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: 340*350*330mm Gross weight: 10kg</p>
<p>Model: LC-4KB 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: 340*350*330mm Gross weight: 10kg</p>
<p>Model: LC-4KC 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: 340*350*330mm Gross weight: 10kg</p>
<p>Model: LC-T4K 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: 340*370*290mm Gross weight: 10kg</p>
<p>Model: LC-H4K 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: 340*350*330mm Gross weight: 10kg</p>

Note: In the above parameters, 20ml/15ml represents the volume of the centrifuge adapter.

Centrifuge Adapter:

Capacity	20ml	15ml
Max, Insert Size (mm)	∅ 18,5*113	∅ 12,6*100
Insert Vacuum Tube	15/10/5ml	5ml