

CETDL-6C

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 5200xg
- Max RPM: 6000RPM, stepless speed adjustment
- Rotor capacity: swing rotor 100ml*4 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 410*530*340mm
- Weight: 27kg
- Strong metal case, stainless steel chamber
- Brushless motor
- LCD display speed, RCF and time
- Over speed and imbalance alarm
- With safety switch and electromagnetic door locks
- Error code display
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	5000 rpm	100ml*4	4390xg
Rotor 2	5000 rpm	50ml*4	4390xg
Rotor 3	5000 rpm	10ml*12	3000xg
Rotor 4	5000 rpm	5ml*16	2290xg
Rotor 5	5000 rpm	20ml*8	4190xg
Rotor 6	5000 rpm	20ml*6	3770xg
Rotor 7	6000 rpm	15ml*12	5200xg

CETDL-5A

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 4390xg
- Max RPM: 5000RPM, stepless speed adjustment
- Rotor capacity: swing rotor 250ml*4, 50ml*8, 15ml*28, 10ml*36
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 450*550*450mm
- Weight: 48kg
- Strong metal case, big capacity, low noise
- Swing rotor, suitable for 4 different tubes
- High power brushless motor
- LED display speed and time
- Over speed and imbalance alarm
- With safety switch and electromagnetic door locks
- Error code display, speed up and down adjustment
- Stainless steel chamber and hood
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

CETDL-4C

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 2755xg
- Max RPM: 4000RPM, stepless speed adjustment
- Rotor capacity: swing rotor 100ml*4, 50ml*8, 15ml*16, 10ml*24
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 450*550*450mm
- Weight: 44kg
- Strong metal case, big capacity, low noise
- Swing rotor, suitable for 4 different tubes
- High power brushless motor
- LED display speed and time
- Over speed and imbalance alarm
- With safety switch and electromagnetic door locks
- Error code display, speed up and down adjustment
- Stainless steel chamber and hood
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

CELC-06C

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 5200xg
- Max RPM: 6000RPM, stepless speed adjustment
- Rotor capacity: 15ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 280*310*265mm; Weight: 9kg
- Strong plastic case with metal lid
- Microprocessor control
- High brushless motor
- LED display speed and time
- Over speed and imbalance alarm
- With safety switch and electromagnetic door locks
- Error code display, speed up and down adjustment
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	6000 rpm	15ml*12	5200xg
Rotor 2	6000 rpm	20ml*6	4000xg
Rotor 3	6000 rpm	20ml*8	5200xg
Rotor 4	6000 rpm	15ml*18	5200xg

CELC-05C

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 3600xg
- Max RPM: 5000RPM, stepless speed adjustment
- Rotor capacity: 20ml*8 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 280*310*265mm; Weight: 10kg
- Strong plastic case with metal lid
- Microprocessor control
- High brushless motor
- LED display speed and time
- Over speed and imbalance alarm
- With mechanical door lock and safety switch
- Error code display, speed up and down adjustment
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	5000 rpm	20ml*8	3600xg
Rotor 2	5000 rpm	20ml*6	2760xg
Rotor 3	5000 rpm	20ml*12	3600xg
Rotor 4	5000 rpm	15ml*18	3600xg
Rotor 5	5000 rpm	10ml*12	3600xg

CELC-04C

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 2325xg
- Max RPM: 4000RPM, stepless speed adjustment
- Rotor capacity: 20ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 280*310*265mm; Weight: 9kg
- Strong plastic case with metal lid
- High brushless motor
- LED display speed and time
- Over speed and imbalance alarm
- With mechanical door lock and safety switch
- Error code display, speed up and down adjustment
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	4000 rpm	20ml*12	3600xg
Rotor 2	4000 rpm	20ml*6	2760xg
Rotor 3	4000 rpm	20ml*8	3600xg
Rotor 4	4000 rpm	15ml*18	3600xg
Rotor 5	4000 rpm	10ml*12	3600xg
Rotor 6	4000 rpm	eppendorf tube 5ml*12	1790xg

CELC-04L

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 2325xg
- Max RPM: 4000RPM, stepless speed adjustment
- Rotor capacity: 20ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 320*340*280mm; Weight: 9kg
- Strong plastic case
- Brushless motor
- LCD display speed, RCF and time
- Over speed and imbalance alarm
- Touch panel control, automatic stop once lid open
- Error code display, speed up and down adjustment
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	4000 rpm	20ml*12	2325xg
Rotor 2	4000 rpm	20ml*8	2325xg
Rotor 3	4000 rpm	15ml*18	2325xg
Rotor 4	4000 rpm	eppendorf tube 5ml*12	1790xg

CESYHD

Handle Centrifuge



Specifications

- Handle centrifuge can use for chemical, biological laboratories and hospital laboratories to do the centrifuge test.
- Capacity: 15ml*4

CE800

Centrifuge



Specifications

- 800 has the advantages of small cubage low weight, large capacity, low noise and so on. It can be operated conveniently.
- It is an ideal instrument for hospitals, labs to make qualitative analysis to serum, plasma; radio -immunity.
- Max. Speed: 4000rpm, step adjusted speed
- Capacity: 20ml*6
- Max. RCF: 1790xg

CE800D

Centrifuge



Specifications

- The series of centrifuge frame is made of Steel plate, can be operated conveniently.
- It can be used to make qualitative analysis and biochemistry labs widely
- Max. Speed: 4000rpm, step adjusted speed
- Capacity: 20ml*6
- Max. RCF: 1790×g
- Timer: 0-60min

CE80-2A

Centrifuge



Specifications

- It has steady performance. It has the characteristics of large capacity, low noise, low temperature rise, beautiful appearance. This centrifuge is controlled by computer and driven by inverter motor and easy to operate. Electronic lock makes it safer.
- 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.
- Max. Speed: 4000r/min, digital display speed
- Max. RCF: 2325×g
- Capacity: 20ml*12
- Time range: 0~30min
- With mechanical lock

CE80-2B

Centrifuge



Specifications

- The frame of this instrument is made of high strength plastic. Its model is beautiful, and it has the advantages of small cubage, low weight, large capacity, low noise, high efficiency and so on.
- It can be used in hospitals and biochemical labs for qualitative analysis of serum, urea and plasma.
- Door switch
- Max.speed:4000r/min, pointer show speed
- Max.RCF:2325×g
- Capacity: 20ml*12
- Time range: 0~30min
- Power: 135W

CE80-2C

Centrifuge



Specifications

- It has steady performance. It has the characteristics of large capacity, low noise, low temperature rise, beautiful appearance. This centrifuge is controlled by computer and driven by brushless motor and easy to operate.
- 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.
- Max. Speed: 4000rpm
- Max. RCF: 2325xg
- Angle rotor capacity: 20ml*12
- Time range: 0-99min
- Power: 135W
- With mechanical lock

CE90-1

Centrifuge



Specifications

- This machine has easy structure, operated conveniently, it is used widely in hospital, bio-chemistry lab, making determination analyzing to blood serum and so on.
- Rotating speed range: starting~4000 rpm
- Capacity: 20ml*8
- Timing range: 0-30min
- Max. RCF: 2325xg
- With safety switch

CE90-3

Centrifuge



Specifications

- This pivot, gate used high strength project plastic made, with safely switch, beautiful sculpt, low noise, high efficiency, can be used in hospital widely, bio-chemistry lab, making determination analyzing to blood serum and so on.
- Rotating speed range: starting ~4000 rpm, pointer show speed
- Capacity: 10ml*12
- Clocking range: 0-30min
- Centrifugal force: 2325xg
- With mechanical lock

CE90-4

Centrifuge



Specifications

- This pivot, gate used high strength project plastic made, with safely switch, beautiful sculpt, low noise, high efficiency, can be used in hospital widely, bio-chemistry lab, making determination analyzing to blood serum and blood plasma immunity.
- Rotating speed range: starting~4000rpm, pointer show speed
- Capacity: 15ml*18
- Clocking range: 0~30min
- Centrifugal force: 2325xg
- With mechanical lock