

CEHC-12A

Hematocrit Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 15300xg
- Max RPM: 12000RPM, stepless speed adjustment
- Rotor capacity: ϕ 1.5*75mm*24 capillary tubes
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 280*310*265mm; Weight: 9kg
- Strong plastic case with metal lid
- With mechanical door lock and safety switch
- High speed for short centrifugation time
- Stepless speed adjustment
- With reader
- Accurately measuring the specific value of blood cell
- Separating micro-amount of blood or solution

CEHC-12C

Hematocrit Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 15300xg
- Max RPM: 12000RPM, stepless speed adjustment
- Rotor capacity: ϕ 1.5*75mm*24 capillary tubes
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 280*310*265mm; Weight: 10kg
- Strong plastic case with metal lid
- High power brushless motor
- LED display speed and time
- Microcomputer controlling
- Over speed and imbalance alarm
- With mechanical door lock and safety switch
- Error code display, speed up and down adjustment
- With brake and automatic alarm after operation
- With reader
- Accurately measuring the specific value of blood cell
- Separating micro-amount of blood or solution

CEMCKS-1000/1200

PRP Centrifuge



Specifications

- Max RPM:
 - MCKS-1000: 10000RPM
 - MCKS-1200: 12000RPM
- Max RCF:
 - MCKS-1000: 5500xg
 - MCKS-1200: 7900xg
- Time: 0-99min
- Rotor capacity: 1.5ml/0.5ml/0.2ml*6, and 0.2ml*8*2 PCR tube
- Voltage: 110V~240V, 50~60Hz
- Dimension: 200*180*120mm; Weight: 1.5kg
- Strong plastic case, with microcomputer control
- DC brushless motor
- LED display speed and time
- Low noise, running smooth, easy to change the design of rotor buckle
- Door locked and protection; when open the cover, it will stop
- Include with two kinds of centrifugal rotors, suitable for many kinds of centrifuge tubes and PCR tubes (two rows)
- The products are suitable for the extraction of serum, supernatant, rapid precipitation of samples, micro blood cell separation, microbiological sample processing, PCD test, zoning centrifuge, etc.

CEMC-Series Isotope Mini Centrifuge



Specifications

- Max RPM:
 - MC-04: 4000rpm
 - MC-07: 7000rpm
 - MC-12: 12000rpm
- Voltage: 220V 50Hz
- Dimension: 160*190*120mm
- Weight: 1.2kg
- Small, light, stable
- Especially using for isotope
- Transparent lid, easy for observation
- Touch switch, automatic stop once lid open
- A variety of rotors can be replaced
- Rotor capacity: 0.2ml*6, 0.5ml*6, 1.5ml*6, 2ml*6, 0.2ml*16 (double rows)