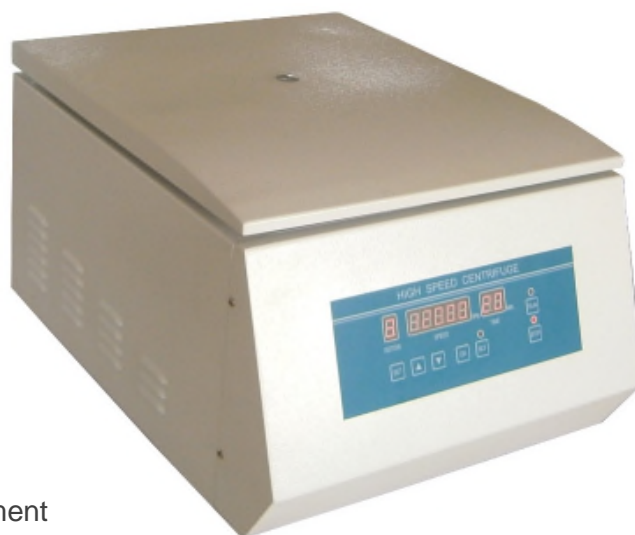


CEHC-16A

High Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 17000xg
- Max RPM: 16000RPM, stepless speed adjustment
- Rotor capacity: 1.5/2ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 410*520*320mm; Weight: 27kg
- Strong metal case, stainless steel chamber
- Brushless motor, LED display speed, RCF and time
- Available different rotors
- Over speed and imbalance alarm
- Rotor identification, electromagnetic door locks
- Touch panel control, the error code display
- Suitable for experiments of biology, pharmacology and agriculture
- For researches on genes and protein nucleic acid
- LCD display optional

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	16000 r/min	1.5/2ml*12	17800xg
Rotor 2	13500 r/min	1.5/2ml*24	15100xg
Rotor 3	12000 r/min	10ml*12	14800xg
Rotor 4	13000 r/min	5ml*8	11400xg
Rotor 5	11000 r/min	50ml*6	12000xg
Rotor 6	13500 r/min	0.5ml*48	14800xg
Rotor 7	13000 r/min	1.5ml*36	14500xg
Rotor 8	10000 r/min	100ml*4	9800xg

CEHC-16C

High Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 17000xg
- Max RPM: 16000RPM, stepless speed adjustment
- Rotor capacity: 1.5/2ml*12 (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
- Suitable for on genes and protein nucleic acid

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	16000 r/min	1.5/2ml*12	17000xg
Rotor 2	13000 r/min	1.5/2ml*12 and 5ml*6	17000xg
Rotor 3	13000 r/min	1.5ml*12 and 0.5ml*12	17000xg
Rotor 4	13000 r/min	5ml*8	11400xg
Rotor 5	12000 r/min	1.5/2ml*24	15100xg

CEHC-16L

High Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 17000xg
- Max RPM: 16000RPM, stepless speed adjustment
- Rotor capacity: 1.5/2ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 320*340*280mm; Weight: 9kg
- Strong plastic case with metal lid
- Brushless motor, setting by speed, RCF and time
- LCD display speed, RCF and time
- Over speed and imbalance alarm
- Touch Panel control, automatic stop once lid open
- Error code display
- Suitable for on genes and protein nucleic acid

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	16000 r/min	1.5/2ml*12	17000xg
Rotor 2	16000 r/min	5ml*6	17000xg
Rotor 3	16000 r/min	0.5ml*12	17000xg
Rotor 4	13000 r/min	5ml*8	11400xg
Rotor 5	12000 r/min	1.5/2ml*24	15100xg

CEHC-20C

High Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 27800xg
- Max RPM: 20000RPM, stepless speed adjustment
- Rotor capacity: 1.5/2ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 410*520*320mm; Weight: 27kg
- Strong metal case, stainless steel chamber
- Brushless frequency motor, LED display speed, RCF and time
- Available different rotors
- Over speed and imbalance alarm
- Rotor identification, electromagnetic door locks
- Touch panel control, the error code display
- Suitable for experiments of biology, pharmacology and agriculture
- For researches on genes and protein nucleic acid
- LCD display optional

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	20000 r/min	1.5/2ml*12	27800xg
Rotor 2	15000 r/min	1.5/2ml*24	19000xg
Rotor 3	12000 r/min	10ml*12	14800xg
Rotor 4	13000 r/min	5ml*8	11400xg
Rotor 5	11000 r/min	50ml*6	12000xg
Rotor 6	13500 r/min	0.5ml*48	14800xg
Rotor 7	13000 r/min	1.5ml*36	14500xg
Rotor 8	10000 r/min	100ml*4	9800xg

CEHC-20L

High Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 26500xg
- Max RPM: 20000RPM, stepless speed adjustment
- Rotor capacity: 1.5/2ml*12 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 320*340*280mm; Weight: 9kg
- Strong plastic case with metal lid
- Brushless frequency motor
- LCD display speed, RCF and time
- Over speed and imbalance alarm
- Touch Panel control, automatic stop once lid open
- Error code display
- Suitable for on genes and protein nucleic acid

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	20000 r/min	1.5/2ml*12	26500xg
Rotor 2	20000 r/min	5ml*6	21000xg
Rotor 3	20000 r/min	0.5ml*12	21000xg