

Product Characteristics

Hematocrit Centrifuge FHC-12A



- 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.

Model	FHC-12A
MAX RPM	12000 RPM, stepless speed adjustment
Max RCF	15300xg
Time	0-30min
Rotor capacity	∅1.5x75mmx24 capillary tubes
Voltage	110V 60Hz/220V 50Hz
Dimension(mm)	280x310x265
Weight	9kg

Product Characteristics

Hematocrit Centrifuge FHC-12C



- 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

Model	FHC-12C
MAX RPM	12000 RPM, stepless speed adjustment, LED display speed and time
Max RCF	15300xg
Time	0-99min
Rotor capacity	∅1.5x75mmx24 capillary tubes
Voltage	110V 60Hz/220V 50Hz
Dimension(mm)	280x310x265
Weight	10kg

Product Characteristics

High Speed Centrifuge FHC-16A



- Strong metal case
- 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
- Stainless steel chamber
- Suitable for experiments and researches of biology, pharmacology and agriculture
- For researches on genes and protein nucleic acid
- LCD display optional

Model	FHC-16A
MAX RPM	16000 RPM, stepless speed adjustment, LED display speed, RCF and time
Max RCF	17000xg
Time	0-99min
Rotor capacity	1.5/2mlx12
Voltage	110V 60Hz/220V 50Hz
Dimension(mm)	410x520x320
Weight	27kg

Model	Ordering number	Max speed	Rotor capacity	Max RCF
Optional rotor 1	A160212	16000	1.5/2mlx12	17800xg
Optional rotor 2	A130224	13500	1.5/2mlx24	15100xg
Optional rotor 3	A121012	12000	10mlx12	14800xg
Optional rotor 4	A130508	13000	5mlx8	11400xg
Optional rotor 5	A115006	11000	50mlx6	12000xg
Optional rotor 6	A130048	13500	0.5mlx48	14800xg
Optional rotor 7	A131536	13000	1.5mlx36	14500xg
Optional rotor 8	A1010004	10000	100mlx4	9800xg

Product Characteristics

High Speed Centrifuge FHC-16B



- Strong Plastic case with metal lid, Small footprint
- With safety switch and mechanical door lock
- High speed for short centrifugation time
- Stepless speed adjustment, Pointer show speed
- Suitable for experiments and researches of biology, pharmacology and agriculture,
- For researches on genes and protein nucleic acid

Model	FHC-16B
MAX RPM	16000 RPM, stepless speed adjustment, Pointer show speed
Max RCF	17000xg
Time	0-30min
Rotor capacity	Angle Rotor 1.5/2mlx12 (standard)
Voltage	110V 60Hz/220V 50Hz
Dimension(mm)	280x310x265
Weight	9kg

Model	Ordering number	Max speed	Rotor capacity	Max RCF
FHC-16B	A160212	16000	1.5/2mlx12	17000xg
Centrifuge FHC-16B with	A160506	16000	1.5mlx12 and 5mlx6	17000xg
Centrifuge FHC-16B with	A160012	16000	1.5mlx12 and 0.5mlx12	17000xg