Product Characteristics — Centrifuge LC-04R

- Scope of supply includes the rotor
- Can hold various sample tubes
- Small footprint
- Simple to operate
- step speed adjustment

Model	LC-04R-N	LC-04R
MAX RPM	4000RPM, step speed adjustment	4000 RPM, step speed adjustment
Max RCF	1790xg	1790xg
Timer	-----	0-30min
Rotor capacity	20mlx6	
Voltage	110V 60Hz /220V 50Hz	
Dimension(mm)	Ø250×220 mm	
Weight	3.5kg	

Product Characteristics — Centrifuge LC-04S

- With safety switch
- Scope of supply includes the rotor
- High speed for short centrifugation timers
- Small footprint
- Simple to operate
- step speed adjustment
- classical metal case

Model	LC-04S
MAX RPM	4000 RPM
Max RCF	2325xg
Timer	0-30min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x300x240mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-04S	A 042012 (standard)	20mlx12	2325xg
Centrifuge LC-04S with	A 042006	20mlx6	1790xg
Centrifuge LC-04S with	A041508	15mlx8	2325xg
Centrifuge LC-04S with	A045006	50mlx6	2800xg

Product Characteristics — Centrifuge LC-04A

- ●Strong Plastic case with metal lid
- ●With mechanical door lock and safety switch
- ●Scope of supply includes the rotor
- ●High speed for short centrifugation timers
- ●Small footprint
- ●Stepless speed adjustment
- ●LED display speed
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-04A
MAX RPM	4000 RPM, stepless speed adjustment ,LED display speed
Max RCF	2325xg
Timer	0-30min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-04A	A 042012 (standard)	20mlx12	2325xg
Centrifuge LC-04A with	A 042006	20mlx6	1790xg
Centrifuge LC-04A with	A042008	20mlx8	2325xg
Centrifuge LC-04A with	A041518	15mlx18	2325xg
Centrifuge LC-04A with	A041012	10mlx12	2325xg

Product Characteristics — Centrifuge LC-04B

- ●Strong Plastic case with metal lid
- ●With safety switch
- ●Scope of supply includes the rotor
- ●High speed for short centrifugation timers
- ●Small footprint
- ●Stepless speed adjustment
- ●Pointer show speed
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-04B
MAX RPM	4000 RPM, stepless speed adjustment , Pointer show speed
Max RCF	2325xg
Timer	0-30min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-04B	A 042012 (standard)	20mlx12	2325xg
Centrifuge LC-04B with	A 042006	20mlx6	1790xg
Centrifuge LC-04B with	A042008	20mlx8	2325xg
Centrifuge LC-04B with	A041518	15mlx18	2325xg
Centrifuge LC-04B with	A041012	10mlx12	2325xg

Product Characteristics — Centrifuge LC-04C

- ●Strong Plastic case with metal lid
- ●High Brushless motor, LED display speed and timer
- ●over speed and imbalance alarm
- ●With mechanical door lock and safety switch
- ●error code display, speed up and down adjustment
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-04C
MAX RPM	4000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	2325xg
Timer	0-99min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-04C	A 042012 (standard)	20mlx12	2325xg
Centrifuge LC-04C with	A 042006	20mlx6	1790xg
Centrifuge LC-04C with	A042008	20mlx8	2325xg
Centrifuge LC-04C with	A041518	15mlx18	2325xg
Centrifuge LC-04C with	A041012	10mlx12	2325xg
Centrifuge LC-04C with	A040512	5ml eppendrof tube x12	1790xg

Product Characteristics — Centrifuge LC-04L

- ●Strong Plastic case with metal lid
- ●Brushless motor, LCD display speed, RCF and timer
- ●over speed and imbalance alarm
- ●touch panel control, automatic stop once lid open
- ●error code display, speed up and down adjustment
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-04L
MAX RPM	4000 RPM, stepless speed adjustment , LCD display speed ,RCF and timer
Max RCF	2325xg
Timer	0-99min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	320x340x280mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-04L	A 042012 (standard)	20mlx12	2325xg
Centrifuge LC-04L with	A042008	20mlx8	2325xg
Centrifuge LC-04L with	A041518	15mlx18	2325xg
Centrifuge LC-04L with	A040512	5ml eppendrof tube x12	1790xg

Product Characteristics — PRP Centrifuge LC-04P

- ●Strong Plastic case with microprocessor control
- ●DC Brushless motor, LED display speed and timer
- ●over speed and imbalance alarm
- ●With mechanical door lock
- ●error code display, speed up and down adjustment
- ●Used for PRP/PPP,
- ●Suit for centrifuge the 10 ml syringe directly
- ●it is dedicated product for the beauty salon

Model	LC-04P
MAX RPM	4000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	1780×g
Timer	0-99min
Rotor capacity	Angle rotor 15ml /10ml×8
Voltage	110V 60Hz /220V 50Hz
Dimension(mm)	280×250×240mm
Weight	7kg

Product Characteristics — on-board Centrifuge LC-04M

- ●Strong Plastic case with microprocessor control
- ●DC Brushless motor,
- ●LED display speed and timer
- ●Tri-temp Motor, extend motor's life
- ●Powever input 12V, accept for vechile using
- ●With mechanical door lock
- ●error code display, speed up and down adjustment

Model	LC-04M
MAX RPM	3000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	1350×g
Timer	0-99min
Rotor capacity	Angle rotor 20ml×12
Voltage	12V
Dimension(mm)	280x310x265mm
Weight	9kg

Product Characteristics — Centrifuge TDL-4A

- ●Strong metal case
- ●High power Brushless motor,
- ●LED display speed and timer
- ●over speed and imbalance alarm
- ●With mechanical door lock and safety switch
- ●error code display, speed up and down adjustment
- ●Stainless steel chamber
- ●Suit for qualitative analysis of blood serum and plasma

Model	TDL-4A
MAX RPM	4000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	2325xg
Timer	0-99min
Rotor capacity	20mlx24 (standard) ; changeable: 15mlx8, 15mlx12,15mlx18 (Optional)
Voltage	110V 60Hz /220V 50Hz
Dimension(mm)	330x360x330mm
Weight	14kg

Description	Ordering number	Rotor capacity	Max RCF
TDL-4A	A 042024 (standard)	20mlx24	2720xg
Optional rotor 1	A041508	15mlx8	2325xg
Optional rotor 2	A041520	20mlx12	2325xg
Optional rotor 3	A041518	15mlx18	2325xg
Optional rotor 4	A041524	15mlx24	2520xg

Product Characteristics Centrifuge TDL-4C

- ●Strong metal case, big capacity, low noise
- ● swing rotor, suit for 4 different tubes
- ●High power Brushless motor,
- ●LED display speed and timer
- ●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
- ●Suit for qualitative analysis of blood serum and plasma

Model	TDL-4C
MAX RPM	4000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	2755xg
Timer	0-99min
Rotor capacity	Swing Rotor 100mlx4 ,50mlx8, 15mlx16,10mlx24
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	450x550x450mm
Weight	44kg

Product Characteristics Centrifuge LC-05A

- ●Strong Plastic case with metal lid
- ●With mechanical door lock and safety switch
- ●Scope of supply includes the rotor
- ●High speed for short centrifugation timers
- ●Small footprint
- ●Stepless speed adjustment
- ●LED display speed
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-05A
MAX RPM	5000 RPM, stepless speed adjustment ,LED display speed
Max RCF	3600xg
Timer	0-30min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-05A	A 052012 (standard)	20mlx12	3600xg
Centrifuge LC-05A with	A 052006	20mlx6	2760xg
Centrifuge LC-05A with	A052008	20mlx8	3600xg
Centrifuge LC-05A with	A051518	15mlx18	3600xg
Centrifuge LC-05A with	A051012	10mlx12	3600xg

Product Characteristics **Centrifuge LC-05B**

- ●Strong Plastic case with metal lid
- ●With mechanical door lock and safety switch
- ●Scope of supply includes the rotor
- ●High speed for short centrifugation timers
- ●Stepless speed adjustment
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-05B
MAX RPM	5000 RPM, stepless speed adjustment
Max RCF	2325xg
Timer	0-30min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-05B	A 052012 (standard)	20mlx12	3600xg
Centrifuge LC-05B with	A 052006	20mlx6	2760xg
Centrifuge LC-05B with	A052008	20mlx8	3600xg
Centrifuge LC-05B with	A051518	15mlx18	3600xg
Centrifuge LC-05B with	A051012	10mlx12	3600xg

Product Characteristics **Centrifuge LC-05C**

- ●Strong Plastic case with metal lid
- ●High power brushless motor
- ●over speed and imbalance alarm
- ●With mechanical door lock and safety switch
- ●error code display, speed up and down adjustment
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-05C
MAX RPM	5000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	3600xg
Timer	0-99min
Rotor capacity	20mlx8 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-05C	A052008 (standard)	20mlx8	3600xg
Centrifuge LC-05C with	A 052006	20mlx6	2760xg
Centrifuge LC-05C with	A 052012	20mlx12	3600xg
Centrifuge LC-05C with	A051518	15mlx18	3600xg
Centrifuge LC-05C with	A051012	10mlx12	3600xg

Product Characteristics **Centrifuge TDL-5A**

- ●Strong metal case, big capacity, low noise
- ● swing rotor, suit for 4 different tubes
- ●High power brushless motor,
- ● LED display speed and timer
- ●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
- ●Suit for qualitative analysis of blood serum and plasma

Model	TDL-5A
MAX RPM	5000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	4390xg
Timer	0-99min
Rotor capacity	Swing Rotor 250mlx4 ,50mlx8, 15mlx28,10mlx36
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	450x550x450mm
Weight	48kg

Product Characteristics **Centrifuge LC-06C**

- ●Strong Plastic case with metal lid
- ●Microprocessor control
- ●High Brushless motor, LED display speed and timer
- ●over speed and imbalance alarm
- ●With mechanical door lock and safety switch
- ●error code display, speed up and down adjustment
- ●Suit for qualitative analysis of blood serum and plasma

Model	LC-06C
MAX RPM	6000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	5200xg
Timer	0-99min
Rotor capacity	15mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Rotor capacity	Max RCF
LC-06C	A 061512 (standard)	15mlx12	5200xg
Centrifuge LC-06C with	A 062006	20mlx6	4000xg
Centrifuge LC-06C with	A062008	20mlx8	5200xg
Centrifuge LC-06C with	A061518	15mlx18	5200xg

Product Characteristics **Centrifuge TDL-6C**

- ●Strong metal case，Stainless steel chamber
- ●Brushless motor, LCD display speed RCF and timer
- ●over speed and imbalance alarm
- ●with safety switch and electromagnetic door locks
- ●the error code display
- ●Suit for qualitative analysis of blood serum and plasma

Model	TDL-6C
MAX RPM	6000 RPM, stepless speed adjustment , LCD display speed, RCF and timer
Max RCF	4470xg
Timer	0-99min
Rotor capacity	Swing Rotor 100mlx4
Voltage	110V 60Hz / 220V50Hz
Dimension(mm)	410x530x340mm
Weight	27kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
TDL-6C	A 061512 (standard)	6000	15mlx12	5200xg
Optional rotor 2	S0510004	5000	100mlx4	4390xg
Optional rotor 3	S055004	5000	50mlx4	4390xg
Optional rotor 4	S051012	5000	10mlx12	3000xg
Optional rotor 5	S050516	5000	5mlx16	2290xg
Optional rotor 6	S052008	5000	20mlx8	2480xg
Optional rotor 7	S052006	5000	20mlx6	2480xg

Product Characteristics **Hematocrit Centrifuge HC-12A**

- Strong Plastic case with metal lid
- With mechanical door lock and safety switch
- High speed for short centrifugation timers
- Stepless speed adjustment
- with reader
- accurately measuring the specific value of blood cell
- separating micro-amount of blood or solution.

Model	HC-12A
MAX RPM	12000 RPM, stepless speed adjustment
Max RCF	15300xg
Timer	0-30min
Rotor capacity	¢1.5x75mmx 24 capillary tubes
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Product Characteristics **Hematocrit Centrifuge HC-12C**

- Strong Plastic case with metal lid
- High power brushless motor
- LED display speed and timer
- 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	HC-12C
MAX RPM	12000 RPM, stepless speed adjustment
Max RCF	15300xg
Timer	0-99min
Rotor capacity	¢1.5x75mmx 24 capillary tubes
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	10kg

Product Characteristics — High speed centrifuge HC-16A

- ●Strong metal case
- ●Brushless motor, LED display speed RCF and timer
- ●available different rotors
- ●over speed and imbalance alarm
- ●arotor 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 proteinnucleic acid
- ●LCD display optional

Model	HC-16A
MAX RPM	16000 RPM, stepless speed adjustment , LED display speed, RCF and timer
Max RCF	17000xg
Timer	0-99min
Rotor capacity	1.5/2 ml × 12
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	410x520x320mm
Weight	27kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
Optional rotor 1	A160212	16000	1.5/2 ml × 12	17800×g
Optional rotor 2	A130224	13500	1.5/2 ml × 24	15100×g
Optional rotor 3	A121012	12000	10 ml ×12	14800×g
Optional rotor 4	A130508	13000	5 ml × 8	11400×g
Optional rotor 5	A115006	11000	50 ml × 6	12000×g
Optional rotor 6	A130048	13500	0.5 ml × 48	14800×g
Optional rotor 7	A121536	13000	1.5 ml × 36	14500×g
Optional rotor 8	A1010004	10000	100ml × 4	9800×g

Product Characteristics — High speed centrifuge HC-16B

- ●Strong Plastic case with metal lid, Small footprint
- ●With safety switch
- ●High speed for short centrifugation timers
- ●Stepless speed adjustment, Pointer show speed
- ●suitable for experiments and researches of biology, pharmacology and agriculture,
- ●for researches on genes and proteinnucleic acid

Model	HC-16B
MAX RPM	16000 RPM, stepless speed adjustment , Pointer show speed
Max RCF	17000xg
Timer	0-30min
Rotor capacity	Angle Rotor 1.5ml/2ml x12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	9kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
HC-16B	A160212	16000	1.5ml/2mlx12	17000xg
Centrifuge HC-16B with	A160506	16000	1.5mlx12 and 5mlx6	17000xg
Centrifuge HC-16B with	A160512	16000	1.5mlx12 and 0.5mlx12	17000xg

Product Characteristics **High speed centrifuge HC-16C**

- ●Strong Plastic case with metal lid
- ●Microprocessor control
- ●High Brushless motor, LED display speed and timer
- ●over speed and imbalance alarm
- ●With mechanical door lock and safety switch
- ●error code display, speed up and down adjustment,
- ●suitable for researches on genes and proteinnucleic acid

Model	HC-16C
MAX RPM	16000 RPM, stepless speed adjustment , LED display speed and timer
Max RCF	17000xg
Timer	0-99min
Rotor capacity	1.5ml/2mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	280x310x265mm
Weight	10kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
HC-16C	A160212	16000	1.5ml/2mlx12	17000xg
Centrifuge HC-16C with	A130506	13000	1.5mlx12 and 5mlx6	17000xg
Centrifuge HC-16C with	A130512	13000	1.5mlx12 and 0.5mlx12	17000xg
Centrifuge HC-16C with	A130508	13000	5mlx8	17000xg
Centrifuge HC-16C with	A120224	12000	1.5ml /0.2mlx24	17000xg

Product Characteristics **High speed centrifuge HC-16L**

- ●Strong Plastic case with metal lid
- ●Brushless motor, setting by speed, RCF and timer
- ●LCD display speed, RCF and timer
- ●over speed and imbalance alarm
- ●touch panel control, automatic stop once lid open
- ●error code display, speed up and down adjustment,
- ●suitable for researches on genes and proteinnucleic acid

Model	HC-16L
MAX RPM	16000 RPM, stepless speed adjustment, LCD display speed ,RCF and timer
Max RCF	17000xg
Timer	0-99min
Rotor capacity	1.5ml/2mlx12 (standard)
Voltage	110V 60Hz /220V 50Hz
Dimension(mm)	320x340x280mm
Weight	9kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
HC-16L	A160212	16000	1.5ml/2mlx12	17000xg
Centrifuge HC-16L with	A160506	16000	5mlx6	17000xg
Centrifuge HC-16L with	A160512	16000	0.5mlx12	17000xg
Centrifuge HC-16L with	A130508	13000	5mlx8	17000xg
Centrifuge HC-16L with	A120224	12000	1.5ml /0.2mlx24	17000xg

Product Characteristics — High speed centrifuge HC-20L

- ●Strong Plastic case with metal lid
- ●Brushless frequency motor,
- ●LCD display speed, RCF and timer
- ●over speed and imbalance alarm
- ●touch panel control, automatic stop once lid open
- ●error code display, speed up and down adjustment,
- ●suitable for researches on genes and proteinnucleic acid

Model	HC-20L
MAX RPM	20000 RPM, stepless speed adjustment, LCD display speed ,RCF and timer
Max RCF	26500xg
Timer	0-99min
Rotor capacity	1.5ml/2mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	320x340x280mm
Weight	9kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
HC-20C	A200212	20000	1.5ml/2mlx12	26500xg
Centrifuge HC-20C with	A200506	20000	5mlx6	21000xg
Centrifuge HC-20C with	A200512	20000	0.5mlx12	21000xg

Product Characteristics — High speed centrifuge HC-20C

- ●Strong metal case， Stainless steel chamber
- ●Brushless frequency motor
- ●Available different rotors
- ●over speed and imbalance alarm
- ●arotor identification, electromagnetic door locks
- ●touch panel control , the error code display
- ●suitable for experiments and researches of biology, pharmacology and agriculture,
- ●for researches on genes and proteinnucleic acid
- ●LCD display optional

Model	HC-20C
MAX RPM	20000 RPM, stepless speed adjustment , LED display speed,RCF and timer
Max RCF	17000xg
Timer	0-99min
Rotor capacity	Angle Rotor 12×1.5/2 ml (standard)
Voltage	110V 60Hz /220V50Hz
Dimension(mm)	410x520x320mm
Weight	27kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
Optional rotor 1	A200212	20000	1.5/2 ml × 12	27800×g
Optional rotor 2	A150224	15000	1.5/2 ml × 24	19000×g
Optional rotor 3	A121012	12000	10 ml ×12	14800×g
Optional rotor 4	A130508	13000	5 ml × 8	11400×g
Optional rotor 5	A115006	11000	50 ml × 6	12000×g
Optional rotor 6	A130048	13500	0.5 ml × 48	14800×g
Optional rotor 7	A121536	13000	1.5 ml × 36	14500×g
Optional rotor 8	A1010004	10000	100ml × 4	9800×g

Product Characteristics	Medical refrigerated Centrifuge LC-04F

- ●vertical -type
- ●DC Brushless frequency motor,
- ●French TECUMSEH refrigeration compressor
- ●LED display speed, RCF and timer
- ●enabling automatic malfunction alarm
- ●touch panel control,
- ●with safety switch and electromagnetic door locks
- ●error code display, speed up and down adjustment,
- ●suitable for researches on genes and proteinnucleic acid

Model	LC-04F
MAX RPM	4000 RPM, stepless speed adjustment , LED display speed ,RCF and timer
Max RCF	2755xg
Timer	0-99min
Rotor capacity	Swing Rotor 100mlx4 ,50mlx8, 15mlx16,10mlx24
Temperature range	-5℃~30℃
Voltage	220V 50Hz
Temperature precision	±2℃
Dimension(mm)	500x560x700mm
Weight	85kg

Product Characteristics	Medical refrigerated Centrifuge LC-05F

- ●vertical -type
- ●DC Brushless frequency motor,
- ●French TECUMSEH refrigeration compressor
- ●LED display speed, RCF and timer
- ●enabling automatic malfunction alarm
- ●touch panel control,
- ●with safety switch and electromagnetic door locks
- ●error code display, speed up and down adjustment
- ●suitable for researches on genes and proteinnucleic acid

Model	LC-05F
MAX RPM	5000 RPM, stepless speed adjustment , LED display speed ,RCF and timer
Max RCF	4390xg
Timer	0-99min
Rotor capacity	Swing Rotor 250mlx4 ,50mlx8, 15mlx24,10mlx36
Temperature range	-5℃~30℃
Temperature precision	±2℃
Voltage	220V 50Hz
Dimension(mm)	500x630x700mm
Weight	85kg

Product Characteristics	Medical refrigerated Centrifuge LC-06F

- ●vertical -type
- ●DC Brushless frequency motor,
- ●French TECUMSEH refrigeration compressor
- ●LCD display speed, RCF and timer
- ●stepless speed adjustment ,
- ●enabling automatic malfunction alarm
- ●touch panel control,
- ●with safety switch and electromagnetic door locks
- ●error code display, speed up and down adjustment
- ●Over speed protection, over temperature protection, unbalanced protection and self diagnosis system for fault etc security protection measures

Model	LC-06F
MAX RPM	6000 RPM, stepless speed adjustment , LED display speed,RCF and timer
Max RCF	6680xg
Timer	0-99min
Rotor capacity	Swing Rotor 500mlx6
Temperature range	-20℃~+40℃
Temperature accuracy	±2℃
Voltage	220V 50Hz
Dimension(mm)	740x620x780mm
Weight	100kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
Optional rotor 1	A061512	6000rpm	10/15mlx 12	6680xg
Optional rotor 2	S0475004	4000rpm	750ml x4	4390xg
	S0450004		500ml x4	3780xg
Optional rotor 3	S0425004	4000rpm	250ml x4	3600xg
Optional rotor 4	S04500B04	4000rpm	500ml Blood bag x 4	3940xg
Optional rotor 5	S0450006	4000rpm	500ml x6	3780xg
Optional rotor 6	S040572 S0407148	4000rpm	5ml x72 7ml x148/108	3440xg
Optional rotor 7	S049604	4000rpm	96Holes x2x2	2200xg
Optional rotor 8	S045008	4000rpm	50ml x8	2810xg
	S041532		10/15ml x32	
	S041516		15ml x16	
Optional rotor 9	S0510004	5000rpm	100ml x4	4390xg
Optional rotor 10	S0410008	4000rpm	100ml x8	3360xg

血库专用离心机 Products Characteristics

- 升速/降速时间程序 0-9 档可调
- 门锁保护，工作安全
- 无刷电机驱动，错误识别

Description	LC-05BL
RPM	0~5500rpm ,stepless speed adjustment
MAX RCF	3600*g
Timer	0-99min
Rotor capacity	12*15ml
Mains connection	220V/50-60Hz

Product Characteristics — Medical refrigerated Centrifuge HC-16F

- ●Horizontal-type
- ●DC Brushless frequency motor,
- ●French TECUMSEH refrigeration compressor
- ●LED display speed, RCF and timer
- ●enabling automatic malfunction alarm
- ●touch panel control,
- ●with safety switch and electromagnetic door locks
- ●error code display, speed up and down adjustment
- ●suitable for researches on genes and proteinnucleic acid
- ●LCD display optional, Inverter Motor

Model	HC-16F
MAX RPM	16000 RPM, stepless speed adjustment , LED display speed,RCF and timer
Max RCF	17800xg
Timer	0-99min
Rotor capacity	Angle Rotor 1.5ml/2ml x12 (standard)
Temperature range	-20℃~+40℃
Temperature accuracy	±2℃
Voltage	220V 50Hz
Dimension(mm)	560x460x370mm / 760x520x390mm
Weight	65kg / 100kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
Optional rotor 1	A160212	16000	1.5/2 ml× 12	17800×g
Optional rotor 2	A130224	13000	1.5/2 ml× 24	15800×g
Optional rotor 3	A121012	12000	10ml×12	14300×g
Optional rotor 4	A130510	13000	5ml×10	11400×g
Optional rotor 5	A115006	11000	50ml×6	11000×g
Optional rotor 6	A130548	13000	0.5ml×48	12800×g
Optional rotor 7	A1010004	10000	100ml×4	9680×g
Optional rotor 8	S044802	4000	48 holes microplate×2	1400×g

Product Characteristics — Mini centrifuge

- ●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.

Model	MC-04	MC-07	MC-10	MC-12
MAX RPM	4000 RPM	7000 RPM	10000 RPM	12000 RPM
Rotor capacity	0.2mL×6, 0.5mL×6, 1.5mL×6, 2mL×6, 0.2mL×16（double rows）			
Voltage	220V/50-60Hz			
Dimension(mm)	160x190x120mm			
Weight	1.2kg			

Product Characteristics	Medical refrigerated Centrifuge HC-20F

- ●Horizontal -type
- ●DC Brushless frequency motor,
- ●French TECUMSEH refrigeration compressor
- ●LED display speed, RCF and timer
- ●enabling automatic malfunction alarm
- ●touch panel control,
- ●with safety switch and electromagnetic door locks
- ●error code display, speed up and down adjustment
- ●suitable for researches on genes and proteinnucleic acid
- ●LCD display optional, Inverter Motor

Model	HC-20F
MAX RPM	20000 RPM, stepless speed adjustment , LED display speed,RCF and timer
Max RCF	26500xg
Timer	0-99min
Rotor capacity	Angle Rotor 1.5ml/2ml x12 (standard)
Temperature range	-20℃~+40℃
Temperature accuracy	±2℃
Voltage	220V 50Hz
Dimension(mm)	560x460x370mm / 760x520x390mm
Weight	65kg / 100kg

Description	Ordering number	Max speed	Rotor capacity	Max RCF
Optional rotor 1	A200212	20000	1.5/2 ml× 12	27800×g
Optional rotor 2	A130224	13500	1.5/2 ml×24	17000×g
Optional rotor 3	A121012	12000	10ml×12	14300×g
Optional rotor 4	A130510	13000	5ml×10	11400×g
Optional rotor 5	A115006	11000	50ml×6	11000×g
Optional rotor 6	A130548	13000	0.5ml×48	12800×g
Optional rotor 7	A1010004	10000	100ml×4	9680×g
Optional rotor 8	S044802	4000	48 holes microplate×2	1400×g

Product Characteristics	Mini centrifuge

- ●with progressive high voltage technology,
- ●speed won't be effected by voltage fluctuation
- ● widely used and accept filter tubes
- ● complete with 2 types rotor and tube, optional with glass slide rotor.
- ● low noise
- ● double door design, more safety
- ● measure up to global safety standard
- ● with safety switch,
- ●operation stop while opening the door
- ● with rotor disassembly .

Model	MCKD-05	MCKD-07
MAX RPM	5000 RPM	7000 RPM
Max RCF	1500xg	2000xg
Rotor capacity	0.5m/1.5Ml/2mL×8， 0.2mL PCR tubes ×16（double rows）	
Voltage	110V- 240V 50-60Hz	
Dimension(mm)	160x170x122mm	
Weight	0.5kg	