CENTRIFUGE



• LC-04R-N



• LC-04R



• LC-04R Digital

- 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



• LC-04S

Model	LC-04R-N	LC-04R	LC-04R Digital
Max RPM	4000RPM	4000RPM	4000RPM
Max RCF	1790xg	1790xg	1790xg
Timer	-----	0-30min	0-99min
Rotor capacity	20mlx6		
Voltage	110V 60Hz /220V 50Hz		
Dimension	Ø250×220 mm		
Package	290x290x260mm		
G.W./N.W.	3.6/3kg		

Model	LC-04S
Max RPM	4000 RPM
Max RCF	2325xg
Timer	0-30min
Rotor capacity	20mlx12 (standard)
Voltage	110V 60Hz /220V50Hz
Dimension	280x300x240mm
Package	340x370x290mm
G.W./N.W.	10/9kg

Rotor NO.	Rotor capacity	Max RCF
A 042012 (standard)	20mlx12	2325xg
A 042006	20mlx6	1790xg
A041508	15mlx8	2325xg
A045006	50mlx6	2800xg

- Strong metal case
- High power Brushless motor,
- LED display speed and timer
- Over speed and finished alarm, imbalanced protection
- 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



• TDL-4A



• TDL-4A plus

- Brushless motor drive
- Large screen backlight LCD shows
- Stainless steel chamber
- Speed/running time/Accel / Decel adjustable
- With RCF/RPM toggle key to check the RCF
- Error code ,speed Accel/ Decel rates 10 programs
- Over speed alarm, finished alarm
- With electronic door lock and safety switch

Model	TDL-4A	TDL-4A plus
Max RPM	4000 RPM	4000 RPM
Max RCF	2325xg	2325xg
Timer	0-99min	0-99min
Rotor capacity	Angle 20mlx24	Angle 20mlx24
Voltage	110V 60Hz /220V 50Hz	110V 60Hz /220V 50Hz
Dimension	330x360x330mm	330x410x330mm
Package	410x460x370mm	430x460x370mm
G.W./N.W.	17.5/16kg	18/17kg

Rotor NO.	Rotor Capacity	Max RCF	TDL-4A	TDL-4A plus
A 042024(standard)	20mlx24	2325xg	•	•
A045006	50mlx6	2800xg	*	*
A042016	20mlx16	2325xg	*	*
A042012	20mlx12	2325xg	*	*