

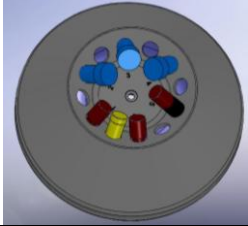











**Features:**

- User-friendly large LCD display provides all visual information
- Quiet and stable operation benefit lab environment
- Brushless motor drives quickly and effortlessly accelerates the rotor to set speed
- Dual door interlock design, more safe

Main Data Description	
Maximum speed	300-4500rpm
Timer	1-99minutes-HOLD, continuous operation
Rotor	12×10ml/5ml/7ml; 6×15ml
Driving Motor	Brushless DC motor
Display	LCD
Noise level	56dB
Safety devices	Dual door interlock, Over-speed detector, Over-temperature detector, Automatic internal diagnosis
Power requirements	Single-phase, 220V-240V, 50Hz/60Hz, 5A. 110V-120V, 50Hz/60Hz, 5A
Additional features	Speed/RCF switch, Pulse operation, Processing display, Voice reminder

rotor: A12-10

Capacity in ml	15	1.5-5	4-7	8.5-10	2.7-3 (EU)	7.5-8.2 (EU)
Φ ×L in mm	17×120	13×75	13×100	16×100	11×66	15×92
						
						
Tubes Per Rotor	6	12	12	12	12	12
Max Speed in rpm	4200-4500	4200-4500	4200-4500	4200-4500	4200-4500	4200-4500
Radius in cm	11	10	11	11	11	11
Max Rcf	2170	2170	1972	2170	1972	1972