L5-5KR Floor Low Speed Large Capacity Refrigerated

Centrifuge



Key Features

- Microcomputer control with LED display, driven by AC frequency conversion motor, free maintenance.
- O Accelerate/decelerate mode available, one-key switch speed and RCF.
- OImported Eco-Friendly refrigerating compressor, heated and cooling dual system control.
- Over speed, over heat, unbalance protections with auto lid lock.
- © Rotor parameter locking function
- OImported energy-efficient ECO friendly refrigeration system

Technical Parameter:

Model	L5-5KR		
Max RPM	5500rpm		
Max RCF	5310×g		
Max Capacity	6×500ml/4×750ml		
Timer	1min $∼$ 99min		
Revolutions/min	±10r/min		
Temp Range	-20°C ~40°C		
Voltage	age AC 220±22V 50Hz 15A		
Power	1500W		
Noise Level	vel ≤ 60dB (A)		
Chamber diameter	oer diameter Ф500mm		
Outer Dimensions	825×625×910 (mm)		
Packing Dimensions	930×730×1010(mm)		
Net weight	et weight 190kg		
Gross weight	210kg		

Rotor	NO.	Capacity	Max Speed (r/min)	Max RCF(×g)
Swing-out Rotor	1	4×50	5500rpm	5310×g
		4×100ml		
	2	8×50ml	4000rpm	2810×g
		8×100ml		
		16×10/15ml		
		24×10/15ml		
		32×10/15ml		
Swing-out Rotor	3	96×5/7ml	4000rpm	3580×g
	4	72×5/7ml	4000rpm	3500×g
	5	4×750ml	4000rpm	3580×g
		48×15ml/Sharp bottom	4000rpm	3580×g
	6	4×500ml	4000rpm	3580×g
	7	4×250ml	4000rpm	3500×g
		4×250ml/Sharp bottom	4200rpm	3850×g
	8	6×250ml	4000rpm	3500×g
	9	6×500ml	4000rpm	3890×g
Elisa Plate	10	2×2×48 Hole	4000rpm	1700×g

Rotor	11	2×2×96 Hole	4000rpm	2300×g
	12	4×2×96 Hole	4000rpm	3550×g