

LOW SPEED CENTRIFUGE



LCF series centrifuges use centrifugal force to separate liquid and solid particles or components in liquid and liquid mixtures. Separate the solid particles from the liquid in the suspension; Separate two liquids of different densities from each other in an emulsion.

PRODUCT FEATURES

- ABS high strength shell, surface frosted, not easy to age, beautiful and light, and in line with ergonomics;
- LCD liquid crystal display, adjustable speed, time and other parameters, functional partition display, beautiful and clear ;
- DC brushless motor, low noise, maintenance free, high-speed bearing, stable operation;
- Multiple time settings, precise control, high work efficiency, multi-functional encoder adjustment, and barrier free function setting;
- With program preset function, it can save 5 different running programs ;



100-5000RPM
Speed



8*15ml/8*12ml
/8*10ml



10s~99min
59s



LCD Display



Simple operation

Product Model	LCF-05D
Image	
Voltage (V)	AC100-240
Frequency (Hz)	50-60
Power (W)	150
Display Mode	LCD
Speed Range (rpm)	100-5000
Timing Range	10s-99min59s
Max RCF (xg)	2795
Motor Type	DC Brushless motor