

LT-48 DIGITAL BENCHTOP CENTRIFUGE



Centrifuges use centrifugal force to separate liquid and solid particles or components in liquid and liquid mixtures Machinery. 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
- ✓ LED 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



LED DISPLAY



MAX 100-5000 RPM



SIMPLE OPERATION



24 HOURS WORKING



8x15 ml, 8x12 ml, 8x10 ml (5000 RPM)



Timing Range 10s-99 min 59 s

TECHNICAL SPECIFICATIONS

Image	
Product Model	LT-48
Voltage V AC	100-240
Power W	150
Display	LED
Speed Range rpm	100-5000
Speed Control Accuracy rpm	±10
Timing Range	10s-99min59s
Motor Type	Brushless Motor
Max RCF xg	2795
Tube Capacity	8x15ml/8x12ml/8x10ml



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