

CLT55R TABLETOP LOW SPEED LARGE CAPACITY REFRIGERATED CENTRIFUGE

CLT55R Tabletop Low Speed Large Capacity Refrigerated Centrifuge is an ideal device for clinical medicine, molecular biology, cell culture and other industries. As it is matched with various test tubes/bottles and micro plate, it greatly improves the universality of the experiment. Buckets and adaptors can be autoclaved.

- ◆ 7-inch touch screen, simple interface and all parameters at a glance.
- ◆ 11 Acceleration and 12 Deceleration stages.
- ◆ RCF value can be calculated automatically.
- ◆ 100 programs are saved.
- ◆ Thanks to pre-cooling refrigerant system, which can be scheduled in advance, time is saved.
- ◆ Running records are automatically saved.
- ◆ Dynamic intelligent temperature control technology and dual channel refrigerant system offers optimized cooling performance.


TECHNICAL PARAMETER

Model	CLT55R
Max.speed	5500r/min
Max.RCF	4904xg
Max.Capacity	4x750ml
Speed Accuracy	±10r/min
Time setting range	1min to 99min59s
Temp setting range	-20°C to 40°C
Temp Accuracy	±0.5°C
Compressor	Environment-friendly refrigerant (134a)
Noise	<65dB(A)
Power Supply	AC220V±22V 50/60Hz
Wattage	1.6kW
Dimension (WxDx H)	713x681x398mm
Package Dim(WxDxH)	860x810x620mm
Net Weight	95kg

