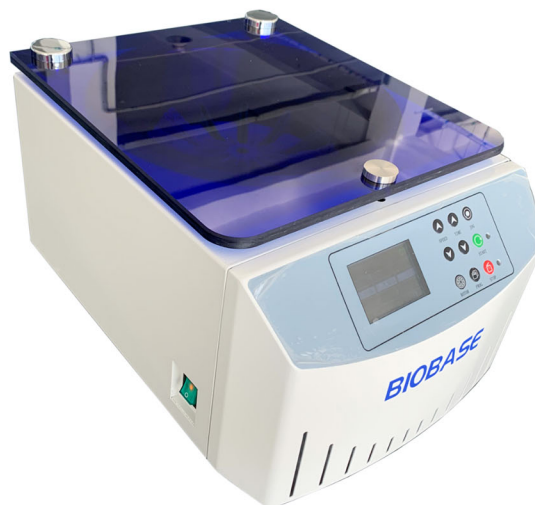


Gel Card Centrifuge

Application:

BKC-TLCT4Y Blood group serum multi-purpose centrifuge is mainly used for blood group serology, blood group routine detection, microcolumn gel, immune detection and other experiments.



Features:

- * With jog centrifugal function
- * Adopt microcomputer processor for precise control, easy to operate, and the LCD screen displays various operating parameters in real time
- * The instrument is equipped with a special step separation technology, and different gradients can be designed according to different reagent requirements.
- * Built-in a variety of conventional centrifugation work programs, and customers can program the centrifugation program by pressing the button
- * Adopt large torque brushless DC motor, easy to operate, no dust, fast lifting speed
- * Electronic smart door lock: with system self-check protection system, safe and reliable, easy to operate

Technical Parameters:

Model	BKC-TLCT4Y
Max. Speed	4000rpm
Max. RCF	2250*g
Max. Capacity	24 cards
Timing Range	1s-999min
Speed Precision	±10rpm
Power Supply	Standard: 220V 50Hz, Optional: 110V 60Hz, external transformer
Noise	≤60dB (A)
External Size	254*350*475mm
Net Weight	17kg
Packing Size	520*420*370mm
Gross Weight	22kg

Rotor Parameters:

No.	Rotor	Capacity	Max. Speed(rpm)	Max. RCF
No.1	Gel card	12 cards	4000	1480*g
No.2		24 cards	4000	2120*g
No.3	Angel rotor	12*5/7ml	4000	1790*g
No.4		30*5/7ml	4000	2250*g