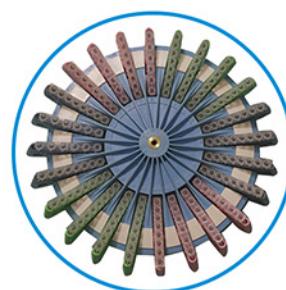


Gel Card Centrifuge



Rotor:
Capacity: 12cards
Speed: 4000 rpm
RCF: 1825 xg



Rotor:
Capacity: 24cards
Speed: 4000 rpm
RCF: 1459 xg

Introduction:

Gel card centrifuge is a special centrifuge developed by our company for blood group serology, routine blood group detection, microcolumn gel, red blood cell washing, immune detection and other tests. Precise control and easy to use. It is suitable for the separation of blood, organisms, chloroplasts, protein nucleic acids, viruses, etc. in biology, chemistry, medicine, genetics, medicine, hospitals, and laboratories.

Features:

- * The whole machine adopts steel structure and stainless steel centrifugal chamber.
- * Embedded microprocessor control, DC brushless motor drive, maintenance-free, smooth operation.
- * Push-button programming design, digital tube display, real-time display of all operating parameters, intuitive and simple operation.
- * Alarm monitoring function, real-time monitoring of lock and motor status, safe and reliable operation.
- * Centrifugal speed, centrifugal time and other parameters can be set, and real-time display of centrifugal force.

Technical Parameters:

Model	BKC-TL4G
Max. Capacity	24cards
Max. Speed	4000rpm
Max. RCF	1825×g
Timing Range	1s~99min
Speed Precision	±10rpm
Noise	≤55dB
Consumption	150W
Power Supply	AC220V, 50/60Hz(Standard); 110V 60Hz (Optional)
External Size(L*W*H) mm	360*445*275
Net Weight(kg)	22
Package Size(L*W*H) mm	476*566*436
Gross Weight(kg)	28