

Reagent Card Incubator

BGC-24

- ◆LED display, temperature and time parameters can be set
- ◆Microprocessor control temperature, time, temperature control linear, small fluctuation
- ◆Safe to use, reliable performance, automatic timing and alarming
- ◆Simple and generous appearance, transparent cover, experiment process at a glance
- ◆Two independent incubators, automatic timing, mutual interference, each incubator can store 12 cards at the same time, fast and efficient sample processing
- ◆Can be used for blood type reagent card heating constant temperature function



BGC-24

Plasma Extractor

ZENJ-II

- ◆For blood stations, hospitals and other units to separate the use of plasma
- ◆After bags in the blood is layered
- ◆Points pulp clamp pressure can make the different composition of blood top-down being squeezed out.heating constant temperature function



ZENJ-II

Model	BGC-24
Temperature range	RT+5-50℃
Timer	1-99min59s
Precision	±0.5℃
Heating time(20-37℃)	≤5min
Power	200W
Voltage	220V 50Hz
Dimension(mm)	280x380x115
Package(mm)	340x440x160
G.W./N.W.	12/10kg

Model	ZENJ-II
Clamping force	20N
Apply bags	100 ml, 200 ml, 300 ml, 400 ml
Dimension(mm)	165x250x250
Package(mm)	230x300x300
G.W./N.W.	3/2.5KG