

Heating Incubator(LCD)

Microprocessor controller (with timing function)

Features:





- Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable.
- Auto-controller of fan speed to prevent damage to the samples
- Large LCD screen to display more data at same time
- Self-check function easy to identify problems.
- Over temperature and temperature difference alarms
- Independent audible and visible temperature-limiting alarm system ensures experiments run safely. (option)
- Programmable controller: 15 periods 30 steps, 1 to 99 hs 99mins for each periods, fan speed 0 to 100% adjustable. (Option)
- RS485 connector can connect computer and printer to record the parameters and the variations of temperature (option)



Specifications

Model	GB - 50 A	GB - 100 A	GB - 175 A
Temperature Range	RT+10~200°C		
Display Resolution	0.1°C		
Temperature Stability	±0.5°C		
Temperature Uniformity	0.5%		
Power Consumption	500W	1100W	1600W
Electrical Requirement	220V 50HZ		
Interior Dimension (WxDxH)mm	375x370x370	455x430x510	560x530x590
Chamber Volume	50L	100L	175L
Shelves	2(PCS)		3(PCS)

Options:

- Intelligent Programmable temperature controller 
- Independent temperature-limiting Alarm system 
- RS485 connector 
- UV Sterilizer Syatom 
- Test hole on the left (diameter-50mm) 