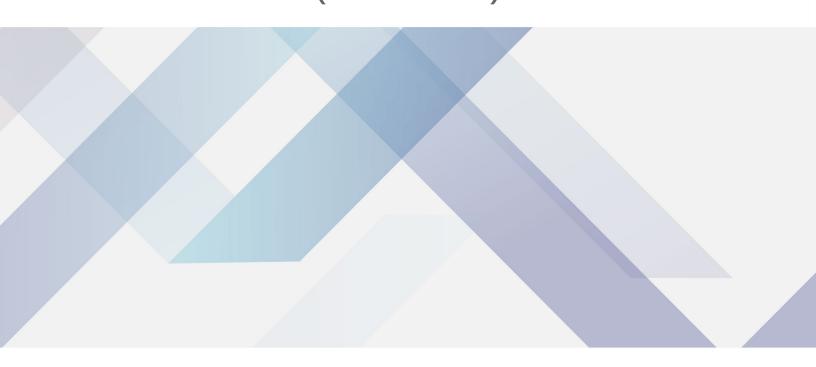






# GENERAL PURPOSE INCUBATOR BGI1P5 (BIGP-7705)





### GENERAL PURPOSE INCUBATOR BGI1P5

HEATING INCUBATOR



LCD Programmable controller (with timing function)

 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.
- There is a 25mm instruction connection hole on the left side of the chamber for easy testing

operation and temperature measurement.

 $\bullet$  Programmable controller: 7 periods 63 steps, 0  $^{\sim}$  5999mins for each periods, fan speed 0

#### **SPECIFICATIONS**

Model	BGI1P5
Old Model	BIGP-7705
Electrical Requirement	220V 50HZ
Controller	LCD Programmable controller
Temperature Range	RT+5°C ~80°C
Display Resolution	0.1°C
Temperature Stability	±0.2°C
Temperature Uniformity	±1.5(at 37°C )
Ambient Temperature	+5~35℃
Power Consumption	1200W
Interior Dimension(WxDxH)mm	1000x510x800
Exterior Dimension(WxDxH)mm	1140x850x1080
Shelves	2(pcs)
Timing Range	0~5999min
Remark	observation window
Alt Name	Heating Incubator

#### **FEATURES**

LCD Programmable controller (with timing function)

- 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.
- There is a 25mm instruction connection hole on the left side of the chamber for easy testing operation and temperature measurement.
- $\bullet$  Programmable controller: 7 periods 63 steps, 0  $\sim$  5999mins for each periods, fan speed 0 to 100% adjustable.
- Independent audible and visible temperature-limiting alarm system ensures experiments run safely.
- RS485 connector can connect computer and printer to record the parameters and the variations of temperature.(Option)

#### Options:

- Printer
- USB data collect
- RS485 connector
- UV Sterilizer



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