



COOLED INCUBATOR BGI-2011

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COOLING INCUBATOR



Microprocessor control

- Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable.
- Latest PID controller
- R134a refrigerant, imported compressor
- Independent temperature-limiting alarm system ensures experiments run safely.(Option)
- Printer connector and RS485 connector are options which can connect printer and computer to record the parameters and the variations of temperature.(Option)
- There is a 25mm instruction connection hole on the left side of the chamber for easy testing operation and temperature measurement.

SPECIFICATIONS

Model	BGI-2011
Temperature Range	-40°C~65°C
Display Resolution	0.1°C
Temperature Stability	High Temp $\pm 0.5^{\circ}\text{C}$ / Low Temp $\pm 1.0^{\circ}\text{C}$
Electrical Requirement	380V 50Hz
Ambient Temperature	+5°C~35°C
Power Consumption	2800W
Interior Dimension (WxDxH)mm	400x380x450
Exterior Dimension (WxDxH)mm	605x1040x1650
Shelves	2(pcs)
Timing Range	0~9999min
Packing Dimension	118*80*181
CBM	1.71
Net Weight	172.00
Gross weight	287
Alt Name	Cooling Incubator

FEATURES

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Option:

- Printer
- Independent temperature-limiting Alarm system
- RS485 connector

APPLICATIONS

Serve for preserve culture medium, serum, medicine as well as microorganism training and environmental testing etc.



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