



NATURAL CONVECTION INCUBATOR BGI1Q5 (BINC-7805)

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NATURAL CONVECTION INCUBATOR



Technical Advantage Performance and Features

- Temperature Range: Amb+5°C ~65°C .
- P.I.D temperature controller provides accurate and reliable temperature control.
- Natural convection heating allows the sample temperature to be uniform, suitable for sterilization, powder drying and high temperature storage.
- Extended Life Silicone Rubber Gasket provides excellent sealing and long service life, but is easily replaced when the time for replacement is needed.

Convenience

- Volume(10L~210L).
- Inner chamber is made from corrosion-resistant mirror stainless steel.
- Round curved inner angle is easy to clean.

SPECIFICATIONS

Model	BGI1Q5
Old Model	BINC-7805
Electrical Requirement	220V 50Hz
Temperature Range	Amb+5~65°C
Display Resolution	0.1°C
Ambient Temperature	+5~35°C
Power Consumption	900W
Inner Glass Door	Has
Viewing Window	None
Chamber Volume	220L
Interior Dimension (WxDxH ,mm)	650x500x680
Exterior Dimension (WxDxH ,mm)	915x657x870
Shelves	3PCS
Alt Name	Natural Convection Incubator

FEATURES

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Convenience

- Volume(10L~210L).
- Inner chamber is made from corrosion-resistant mirror stainless steel.
- Round curved inner angle is easy to clean.
- Anti-skid shelf design, easy to operate by single hand.

Safety

- Auto Start Feature after power loss/return.
- Temperature deviation alarm.
- Over current protection alarm.
- Independent Over-temperature protection meets DIN 12880 International standard requirements provides you double protection.(Option)

Options:

- Intelligent programmable temperature controller
- Independent temperature-limiting Alarm system

- RS485 connector



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