

## MUFFLE FURNACE (G-050)

- Used for high temperature heating and drying.
- Supplied with Proportion Integral Derivative (PID) temperature control.
- Covers a range of temperature from ambient to a desired temperature. The front loading to the furnace and the double coating provides easy access and cooler exterior surface.
- Heating elements are supported on ceramic tubes. Important advantage of this is that the element change is very easy and economic.
- Low thermal mass insulation leads to a very impressive heat up rate as well as efficient insulation.
- Door is provided with a safety lock that isolates the power once it is opened.



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## TECHNICAL SPECIFICATIONS

- Digital Thermostat and Indicator
- Temperature control by PID
- Power Supply: 220 - 240 V / 50 or 60 Hz (110 V / 60 Hz is also available)

Code	Max Temperature	Capacity
G-050/10	1000°C	3 lt
G-050/11	1100°C	6 lt
G-050/12	1200°C	5 lt