

# BOD Incubator

## Key Features

- Microprocessor Controlled 10°C to 60°C (PT 100 Sensor)
- Digital 4 Digit – Timer
- PID Controller – Display SV & PV value
- Temperature resolution of 0.1°C, with accuracy of +/- 0.1 °C (Heating) making it possible with two air recirculation fan
- PUF insulated for minimal thermal loss
- Auto Restart (On Power Failure)
- Long life & Low Maintenance
- Cooling Mode/Heating Mode
- Energy efficiency (SSR Relay Control)
- CFC Free compressor leaving less carbon footprints
- Safety Fuse & Short Circuit Protection
- Inner body made up of SS (Grade 304) and Outer body made of GI duly powder coated
- See through inner door



Thermal Controller

## Specifications

Cat No.	Inner Chamber Size	No. of Shelves
<b>BB-BOD-2</b>	055 LTR (2 CFT)	1
<b>BB-BOD-4</b>	112 LTR (4 CFT)	2
<b>BB-BOD-6</b>	171 LTR (6CFT)	
<b>BB-BOD-8</b>	226 LTR (8CFT)	3
<b>BB-BOD-10</b>	275 LTR (10CFT)	4
<b>BB-BOD-12</b>	336 LTR (12CFT)	4

## Optional Accessories

- LCD Programmable RTC – Timer (App Control) on additional cost
- Digital Datalogger on additional cost.