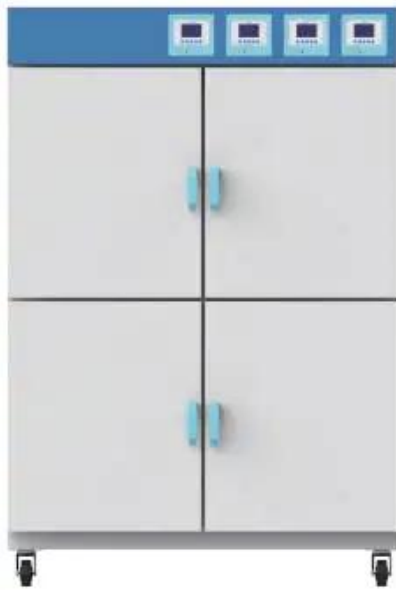
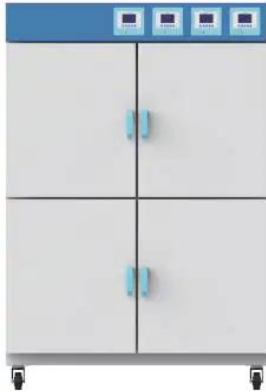




## GENERAL PURPOSE INCUBATOR BGI1R2

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## TWO & FOUR CHAMBERS HEATING INCUBATOR



- Two or four chambers are available, effectively saving laboratory space
- Each chamber is independently controlled, without mutual interference, precise and stable temperature control;
- 304 stainless steel inside , easy to clean and maintain
- Natural heating convection ,no noise, avoiding evaporation of samples during the test.
- With inner glass door for easy observation
- PID controller, accurate temperature control with small fluctuation, with timer function of time 99 hours and 59 minutes.
- Independent over-temperature alarm system ensures experiments running safely.(option)

## SPECIFICATIONS

|                              |                                 |
|------------------------------|---------------------------------|
| Model                        | BGI1R2                          |
| Voltage                      | AC220V 50HZ                     |
| Temp Range                   | RT+5~65°C                       |
| Display Resolution           | 0.1°C                           |
| Temp Stability               | ±0.5°C                          |
| Ambient Temperature          | +5~35°C                         |
| Power Consumption            | 1500W                           |
| Chamber Volume               | 100Lx4                          |
| Interior Dimension (WxDxH)mm | 455x430x510 /Chamber            |
| External Dimension (WxDxH)mm | 1220x616x1620                   |
| Shelves                      | 2PCS (each chamber)             |
| Alt Name                     | Four Chambers Heating Incubator |



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