

Heating Bath

Heating Bath Provided to colleges, industrial and mining enterprises and scientific research departments for precise constant temperature and auxiliary heating. It is controlled by microprocessor and with timing function.

Main Technical Parameters:

- ★ interior of bath is made of stainless steel with a beautiful and novel appearance.
- ★ Digits display, Microprocessor control with timing function.
- ★ Audible and visible tracking alarm indicates over temperature, which provide samples reliable protection.
- ★ Power Supply: 220V 50HZ
- ★ Temperature Stability: $\pm 0.5^{\circ}\text{C}$
- ★ Temperature Track Alarm: $+2^{\circ}\text{C}$
- ★ Timing Range: 1 ~ 999min



Technical Item → Ordering Information ↓	Temperature Range	Power	Cubage	interior Dimension (mm) W×D×H	Overall Dimension (mm) W×D×H
BGD 834	RT+5~99 °C	500W	11L	420×180×150	570×270×260
BGD 835	RT+5~99 °C	1000W	34L	600×300×190	750×400×300
BGD 836	RT+5~99 °C	400W	12L	320×240×160	460×280×190
BGD 837	RT+5~99 °C	600W	22L	450×300×160	610×340×190
BGD 838	RT+5~99 °C	1000W	30L	600×300×160	760×340×190