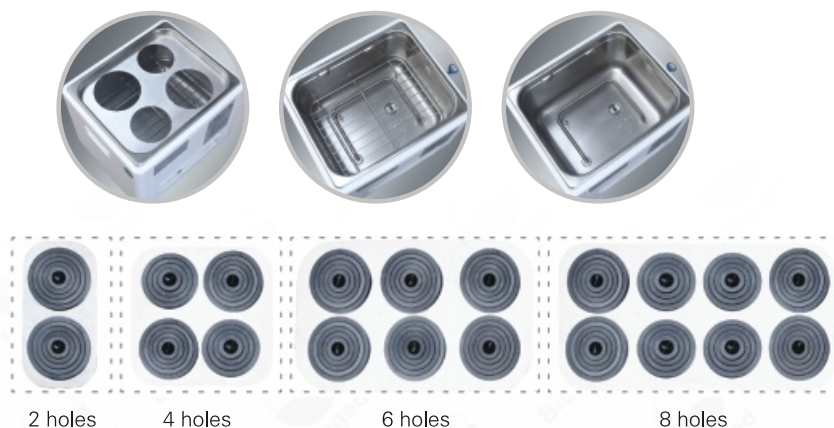


Digital Water Bath

Provided to colleges, industrial and mining enterprises and scientific research departments for precise constant temperature and auxiliary heating.

Features:

- ◆ The housing is integrally molded with ABS material, resistant to acid, alkali, and corrosion;
- ◆ Seamless stainless steel inner tank with adjustable beaker hole size;
- ◆ High-precision microcomputer controller ensures precise and reliable temperature regulation;
- ◆ Over-temperature sound and light tracking alarm for reliable sample protection;
- ◆ Dry-burn protection (requires manual start/stop for reset) to prevent accidents;
- ◆ Five-button control eliminates risks associated with automatic restart;
- ◆ Lightweight design with optional independent temperature limit protection.



Ordering Information → Technical Item ↓	BGD 830 (1 column 2 holes)	BGD 831 (2 column 4 holes)	BGD 832 (2 column 6 holes)	BGD 833 (2 column 8 holes)
Power Supply	AC220V 50HZ			
Input Power	500W	1,000W	1,500W	2,500W
Temperature Range	RT+5 ~ ± 99℃			
Temperature Stability	± 0.5℃			
Tracking Alarm	± 2℃			
Capacity	5L	10.8L	24.8L	24.8L
Inner Size (mm) W×D×H	300×155×150	300×240×150	500×300×150	500×300×150
Overall Size (mm) W×D×H	345×210×280	345×295×280	550×360×280	550×360×280
Note	① Each hole has 5 circles (Φ32, Φ52, Φ72, Φ92, Φ112) for BGD 830 and BGD 832; ② BGD 831 has 4 holes, two of them is 5 circles (Φ32, Φ52, Φ72, Φ92, Φ112) ; the other two is 4 circles (Φ32, Φ52, Φ72, Φ92) ; ③ BGD 833 has 8 holes, four of them is 5 circles (Φ32, Φ52, Φ72, Φ92, Φ112) ; the other four is 4 circles (Φ32, Φ52, Φ72, Φ92)			