

# 干式恒温器

## Dry Block Heater

HGT系列干式恒温器一般作为实验室加热（或恒温）试管或其它微小容器的常规装置。现在广泛用于微生物临床实验室培养、煮沸、灭活、样品浓缩、酶分析及其他常规实验中。



HGT-1B

### 特点 Feature:

- 先进的PTC加热元件，运行安全可靠。
- 触摸式调节按键，温度调节方便自如。
- 根据用户要求，可定做多种形式加热块。
- Adopting PTC heating element, heating equally, stably and safe.
- Digital temperature control and double digital display, adopting PID technology with automatic over-temperature alarm.
- Heating blocks with many different aperture-diameter options, and special type could be ordered.

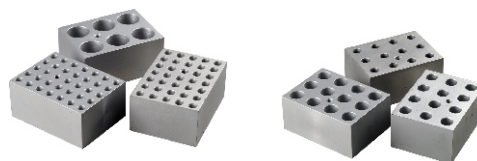


HGT-1

### 配件 Accessories

规格参数 Specification	备注 Notice
φ 15mm, T45mm	圆底 Round Bottom
Φ 17mm, T45mm	圆底 Round Bottom
φ 21mm, T45mm	圆底 Round Bottom
φ 27mm, T45mm	圆底6孔 Round Bottom with 6 holes
φ 45mm, T45mm	圆底2孔 Round Bottom with 2 holes

特殊规格请提前预定  
Special block could be order



### HGT系列技术参数 Specification:

型号 Model	HGT-1B	HGT-1	HGT-2	HGT-3
加热块数量 Blocks	1	1	2	3
温控精度 Temp Accuracy	± 0.5℃			
温控范围 Temp Control Range	室温 +5℃---- 100℃ Ambient +5℃---- 150℃			
温控方式 Temp Control Method	双行4位数显/ PID调节/过热保护/PTC加热 Digital Display/PID Controller/Over-Temp Alarm/PTC Heater			
外形尺寸 External Dimensions	130x355x85 (mm)	120x220x120 (mm)	310x220x120 (mm)	600x200x400 (mm)
电源功率 Power	150W	150W	200W	300W
重量 Weight	3kg	3kg	5kg	8kg

注：HGT-1B型也可选用2B、3B外形功能同1B。