

## DY-GTL-D Ultra-low Temperature Dry Block Temperature Calibrator

### Product introduction

1. Ultra-low temperature ( $-100^{\circ}\text{C}$ ) temperature range, widely used in astronomical observation, medical pharmaceuticals, aerospace, technology research and development and other fields.
2. Small size and high precision.
3. Human-machine interface, Chinese display, touch operation, beautiful and elegant.
4. One-click temperature setting, simple operation, fully automatic adjustment of heating power. Rapid heating and temperature control.

### Features

- Temperature range:  $-100^{\circ}\text{C} \sim 40^{\circ}\text{C}$
- Display resolution:  $0.1^{\circ}\text{C} / 0.01^{\circ}\text{C}$
- Accuracy:  $\pm 0.5^{\circ}\text{C}$
- Control method: touch screen
- Calibration hole depth: 145mm
- Default display: Chinese/English display Full color LCD  $^{\circ}\text{C}$  or  $^{\circ}\text{F}$
- Evening block diameter: 30mm
- Calibration hole diameter: Standard: 4mm, 6mm, 8mm, 10mm (can be customized)
- Dimensions (length x width x height): 320mm\*195mm\*530mm
- Weight: 12kg
- Power supply: 220VAC 50/60HZ
- Power: 800W
- Language: Languages from anywhere in the world can be taken according to customer requirements
- Working conditions:  $22 \pm 3^{\circ}\text{C}$  15%RH-65%RH
- Standard accessories: Power cord x 1, instruction manual x 1, certificate x 1

