



MiniPB

HEATED MINI METAL BATH

Introduction

TOP INSTRUMENT Heated Mini Metal Bath is a palm-sized constant temperature metal bath controlled by a microcomputer and suitable for vehicle power supply. Small size, light weight, easy to move, especially suitable for the field or in a crowded experimental environment.

Features

- Real-time temperature display, time decrement display.
- Small size, light weight, easy to move.
- 24V DC power input, built-in over-temperature protection device, suitable for vehicle power supply.
- Automatic fault detection and buzzer alarm function.
- Temperature offset calibration function.
- A variety of modules can be replaced for easy cleaning and disinfection.

Technical parameter

Input power	Power adapter DC 24V, 2A
Temperature control range	Room temperature +5 ° C-100 ° C
Time setting	1-999min or 1-999sec
Temperature control accuracy	≤ ±0.3 ° C
Display accuracy	0.1 ° C
Heating time (25 ° C to 100 ° C)	≤ 12min
Temperature stability	≤ ±0.3 ° C
Dimensions (mm)	162*107*110
Weight	0.8kg