



MiniPC **REFRIGERATED MINI METAL BATH**

Introduction

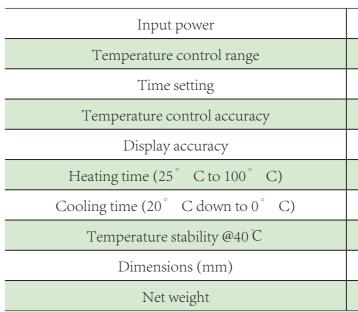
TOP INSTRUMENT Refrigerated Mini Metal Bath is a palm-sized constant temperature metal bath controlled by a microcomputer and suitable for vehicle power supply. Small size, light weight, easy to move, especially suitable for the field or in a crowded experimental environment.

Features

• Real-time temperature display, time decrement display. With refrigeration function, the lowest emperature can reach 0°C.

- Small size, light weight, easy to move.
- 12V 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



Power adapter DC 12V, 5A
0°C -100°C
1-999min or 1-999sec
$\leq \pm 0.5$ °C
0.1° C
≤ 12min
≤ 20min
$\leq \pm 0.3$ °C
162*107*126
0.9kg