

# Mini Dry Bath Incubator

## /// Introduction

Mini Dry Bath Incubator is controlled by PID, applied to vehicle power supply due to small palm-size and light weight. Widely used in rapid inspection kit or small labs

## /// Features

- Display with timer and temperature
- DC 12V, built-in over temperature protect
- Automatic failure detection with buzzer alarm
- Easy to change blocks
- 9 Stored programs, each contains 3 segments



Various blocks



Over-temperature protect



High precision



LCD display



## /// Product parameters

Model	MiniH-100D	MiniH-100L	MiniC-100	Model	MiniH-100D	MiniH-100L	MiniC-100
Temperature Control Range	RT+5°C ~100°C		RT-25°C ~100°C	Max.Temperature	100°C		
Temperature Set Range	0°C ~100°C		-10°C ~100°C	Max.Power	48W	60W	120W
Heating Up Rate(20°C to 100°C )	≤ 15m			Cooling Down Rate	Natural cooling		≤ 30m 100-25°C
Temperature Control Accuracy	±0.3°C						≤ 30m RT.- 20°C
Temperature Stability @40°C	±0.3°C						
Temperature Stability @100°C	±0.3°C			Weight	≤ 1kg		≤ 1.5kg
Display Accuracy	0.1°C			Dimension (W×D×H)	110X153X98 (mm)	110X153X137 (mm)	
Timer	1-99h,1-99m,1-99s,0: infinite time			Heating Lid	No	Yes	No



M1



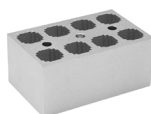
M2



M3



M4



M5



M6



M7



M8

### Optional Blocks

Type	Tube Type	Type Capacity	Type	Tube Type	Type Capacity
M1	0.2ml tube (φ6.1×17)	32	M5	Cuvette	8
M2	0.5ml tube (φ8×23)	24	M6	15ml tube (Working without lid) (φ16.9×98)	6
M3	1.5ml tube (φ10.8×31)	15	M7	50ml tube (Working without lid) (φ29.5×90)	2
M4	2.0ml tube (φ10.8×31)	15	M8	5ml tube (Working without lid) (φ13.5×30)	12