



With its compact structure, wide temperature range, and various block options, the Mini-T is the reliable partner for laboratory incubations.

The Mini-T is widely used in preservation and reactions of samples, enzyme reactions, immuno-assays DNA amplification and initial denaturation of electrophoresis, etc.

At less than 110 mm wide, Mini-T is truly your first choice for block incubations.

### Features

- A. Compact, small, easy to carry and move;**
- B. LCD display, easy to use;**
- C. Good temperature accuracy control**
- D. Digital touchpad, responsive.**
- E. Custom blocks available upon request**



### Technical Data:

Model	Mini-T
Temperature Range	RT+5° C~80° C
Timer	1~999min or 1~999sec
Temperature Accuracy	±0.5° C
Temperature Uniformity	±0.1° C
Ramp Time (25° C to 100° C)	≤12min
Dimension (L x W x H) mm	150 x 110 x 100
Net Weight	0.5kg
Electronical	Universal Voltage 100 to 240V, 50-60Hz, 50W

### Order Information :

Item	Description
Min-T	Mini-T mini dry bath, DC12V 40W
<b>Available Blocks (Sold separately)</b>	
A-Min-T	Block, 40x0.2ml
B-Min-T	Block, 24x0.5ml
C-Min-T	Block, 15x1.5ml
D-Min-T	Block, 15x2.0ml
E-Min-T	Block, 4x15ml
F-Min-T	Block, 2x50ml