

## MiniT-C Dry Bath (0~100°C)



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The MiniT-C is a microprocessor-controlled product using advanced thermoelectric technique. Each unit includes a clear plastic cover that provides enhanced temperature uniformity and ramping time. A convenient block lifter is also included, allowing block to be removed from the instruments before they have cooled.

#### Features for MiniT-C Dry Bath Incubator

1. Mini-dimensions: 162 x 110 x 140 mm (Only have the adult palm's sizes)
2. LCD display. It is easy to setup and use
3. Interchangeable aluminum alloy sample blocks provide versatility and allow easy cleaning and disinfecting
4. Beep-signal / Stop after program completion
5. With DC12V power for total portability

#### Specification for MiniT-C Dry Bath Incubator

1. Temperature Control Range: 0°C to 100°C
2. Timing Range: 1min~999min or 1sec~999sec
3. Temperature Control Accuracy:  $\leq \pm 0.5^\circ\text{C}$
4. Display Accuracy: 0.1°C
5. Heating Time:  $\leq 20$  min (from 25°C to 100°C)
6. Cooling Time:  $\leq 20$  min (from 25°C to 0°C)

#### Blocks for MiniT-C Dry Bath Incubator

Type	Dimension	Description	Remark
A-MiniT	0.2ml tube	40×0.2ml	8*0.2ml strip
B-MiniT	0.5ml tube	32×0.5ml	
C-MiniT	1.5ml tube	15×1.5ml	
D-MiniT	2.0ml tube	15×2.0ml	
E-MiniT	cuvette	8-12.5×12.5mm	
F-MiniT	15ml tube	4×15ml	
G-MiniT	50ml tube	2×50ml	