



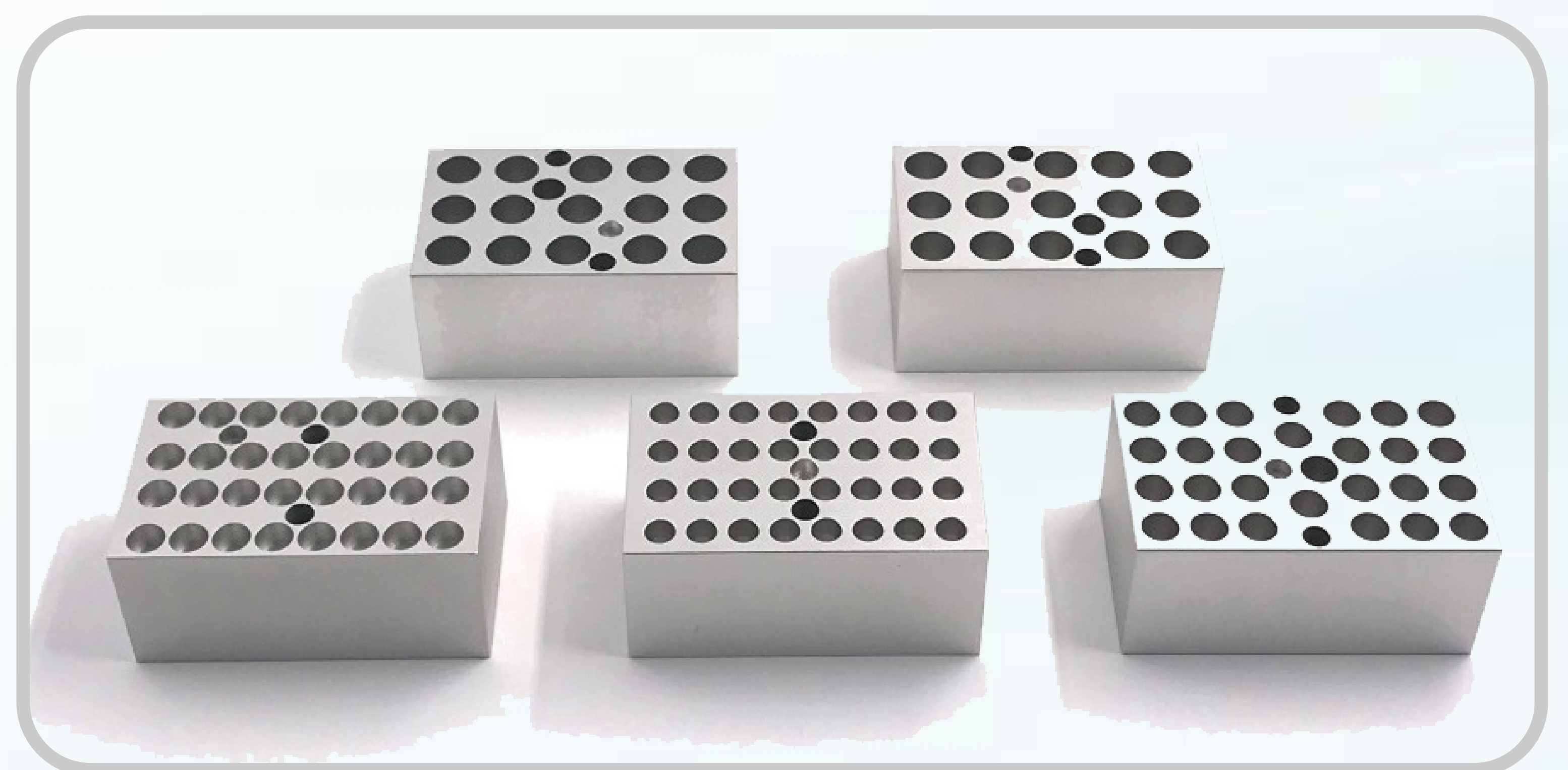
The Tri-Block Dry Bath is ideal for incubation of samples at three different temperatures, in a single compact item. The three chambers are separated by an insulated wall and are controlled separately, allowing Tri-Block to serve as three dry bath incubators in one unit.

Each setting of a block can be adjusted independently, without affecting the settings of another blocks. Model MiniT-H2C is available in heating and cooling versions while Model MiniT-H3 has heating function only.

Multiple blocks are available for accommodating nearly all popular tube sizes in laboratories. Tubes from 0.2ml, 0.5ml, 1.5ml to 2.0ml are acceptable.

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	MiniT-H2C			MiniT-H3		
	Block-A	Block-B	Block-C	Block-A	Block-B	Block-C
Chamber	Block-A	Block-B	Block-C	Block-A	Block-B	Block-C
Temperature Range	0° C 99.9° C	RT. +5 99.9° C	RT. +5 99.9° C	RT. +5 99.9° C	RT. +5 99.9° C	RT. +5 99.9° C
Ramp Time (25° C to 99.9° C)	≤20min	≤20min	≤20min	≤20min	≤20min	≤20min
Ramp Time (25° C to 0° C)	≤25min (*)	-----	-----	-----	-----	-----
Temperature Accuracy	≤ 0.5° C			≤ 0.5° C		
Temperature Increments	0.1° C			0.1° C		
Timer	1~999h or 1~999 min or 1~999sec			1~999h or 1~999 min or 1~999sec		
Block Quantity	3			3		
Dimensions (mm)	360 × 180 × 150			360 × 180 × 150		
Net Weight	3kg			3kg		
Electrical	DC12V, 120W			DC12V, 120W		

Order Information:

Item	Description
MiniT-H2C	Tri-Block Dry Bath Incubator, with heating & cooling versions
MiniT-H3	Tri-Block Dry Bath Incubator, with heating version
Available Blocks (Sold separately)	
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