

# i-Cube Thermoshaker Incubator

Cat. No.  
E10010

## Features

- Built-in temperature calibration and short mixing functions
- Conforms to CE safety standards
- Interchangeable blocks to accommodate different sample sizes
- Microprocessor ensures accurate temperature and speed control

**i-Labware**  
*more than just equipment*



\*includes 3 interchangeable blocks

## Equipment Specifications

Mixing Rate	300 - 2000 rpm	Display Accuracy	0.1°C
Orbit	3 mm horizontal	Heating Time	≤20 min (RT- 100°C )
Temperature Range	5 - 100°C	Power	90-230V, 200W
Timing Range	1min - 99h59min	Dimension	270 × 190 × 170 mm
Temperature Accuracy	≤ ± 0.5°C	Net Weight	6.8 kg

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## Interchangeable Blocks Available:

Cat. No.	Description	Max. Temperature
E10010-A	96 x 0.2ml PCR plate	100°C
E10010-B	54 x 0.5ml	100°C
E10010-C	35 x 1.5ml	100°C
E10010-D	35 x 2.0ml	100°C
E10010-E	20 x 0.5ml + 15 x 1.5ml	100°C
E10010-F	24 x dia. ≤ Φ12mm	100°C
E10010-G	32 x 0.2ml + 25 x 1.5ml	100°C
E10010-H	32 x 0.2ml + 10 x 0.5ml + 15 x 1.5ml	100°C
E10010-I	103 x 67 x 30 mm (water bath block)	100°C
E10010-J	96 x 0.2ml plate (flat bottom)	100°C
E10010-K	24 x 5ml (max. speed to 600rpm)	100°C
E10010-L	12 x 15ml (max. speed to 600rpm)	100°C
E10010-M	6 x 50ml (max. speed to 600rpm)	100°C
E10010-N	Customized	100°C
E10010-O	96 x 0.2ml tube stand	/
E10010-P	24 x 0.5ml tube stand	/
E10010-Q	24 x 1.5/2.0ml tube stand	/
E10010-R	Cover A (Suitable for blocks A - J)	/
E10010-S	Cover B (Suitable for blocks K, L & M)	/