

i-Cube Dry Bath Incubator

Cat. No.
E10020

Features

- Quick, uniform and accurate heating with built-in temperature calibration
- Built-in overheating protection device for user safety
- Compact design with a wide choice of blocks

i-labware
more than just equipment



Equipment Specifications

Temperature Range	R.T.+5°C - 150°C	Temperature Accuracy @100~150°C	≤ ±1°C
Heating Time	≤ 30min (20°C - 150°C)	Temperature Accuracy @40~100°C	≤ ±0.5°C
Display Accuracy	0.1°C	Block Temp Discrepancy @40°C	0.3°C
Timing Range	99h59min	Block Temperature Uniformity	≤ ±0.5°C
Maximum Temperature	150°C		
Maximum Power	400W	Dimension	260 x 220 x 95 mm

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Interchangeable Blocks Available:

Cat. No.	Parameter	Capacity	Dimension (mm)
E10020-A	6mm	42	95.5X76.5X50
E10020-B	7mm	42	95.5X76.5X50
E10020-C	10mm	20	95.5X76.5X50
E10020-D	12mm	20	95.5X76.5X50
E10020-E	13mm	20	95.5X76.5X50
E10020-F	15mm	12	95.5X76.5X50
E10020-G	16mm	12	95.5X76.5X50
E10020-H	19mm	12	95.5X76.5X50
E10020-I	20mm	6	95.5X76.5X50
E10020-J	26mm	6	95.5X76.5X50
E10020-K	28mm	4	95.5X76.5X50
E10020-L	40mm	2	95.5X76.5X50
E10020-N	0.5mL	42	95.5X76.5X50
E10020-O	1.5mL	24	95.5X76.5X50
E10020-P	2.0mL	24	95.5X76.5X50
E10020-Q	0.2mL	48	95.5X76.5X50
E10020-R	0.2mL	96	78X114X26
E10020-S	Plate (no holes)	96 micro-plate	81X123X19
E10020-T	Customized	Customized	Customized