

**Product Code . JL-LE-8184**

## My Block Dry Bath



### Description

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My Block series is a "next generation" product line that introduces several major advantages over traditional dry baths.

In addition, an optional external temperature feedback probe can be positioned directly inside a sample tube, providing real-time control and monitoring of actual sample temperature.

The myBlock's transparent lid helps to promote better uniformity and minimize temperature stratification in the block by maintaining a warm air jacket layer.

They are the first digital dry baths to include advanced microprocessor controls, timed or continuous operation and a removable hinged lid.

It also helps to reduce energy consumption by minimizing heat loss to the environment.

These universal blocks accept tubes from 0.5 to 2.0ml and, with just a quick flip to the other side, accommodate 0.2ml tubes, PCR strips or (in the dual block model only) a PCR plate.

The hinged lid can be flipped open (to the rear), or easily removed (lifted off) to accommodate taller tubes.

Both the single and dual block models can be ordered in a configuration that includes our unique Quick-Flip blocks.

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Other blocks are available for tubes up to 50ml.

Specification:-

Temperature Range:	Ambient +5° to 105°C
Temperature Accuracy::	± 0.3°C
Temperature Uniformity:	± 0.2°C
Temperatuer Increments:	0.1°C
Timer:	Off or 1 min. to 99 hr 59 min.
Dimensions (Single):	7 x 10 x 5 in. / 18 x 25 x 13 cm
Dimensions (Dual):	6.3 x 145 x 5 in. / 16 x 36.5 x 13 cm
Weight (Single):	10 lbs / 4.5kg
Weight (Dual):	8 lbs / 4kg
Electrical:	120V or 230V, 50-60Hz

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