

myBLOCK™ HL

With Heated Lid



- Prevents evaporation & condensation
- Compact, fits in the palm of your hand
- Exchangeable blocks, for tubes 0.2 or 0.5ml
- Independent temperature control of lid & block
- Room temperature to 37°C in 2 minutes

Technical Data

Temp. Range:	Ambient +5 to 100°C
Temp. Accuracy:	+/- 0.3°C
Temp. Increments:	0.1°C
Temp. Uniformity:	+/- 0.2°C
Dimensions:	4 x 6 x 4.5 in/ 10.5 x 15 x 11.5 cm
Weight:	2 lbs / 0.9 kg
Electrical:	100 - 240V, 50-60Hz*

The new MyBlock™ HL is the first and only mini heat block featuring a heated lid for protecting samples against unwanted condensation and evaporation. Both the block and lid temperature can be selected independently in increments of 0.1°C, making this MyBlock the ideal choice for the most temperature sensitive applications, including immunoassays, LAMP assays, enzyme reactions & other hyper-sensitive temperature procedures.

Two blocks are available, the 0.2ml block (item BSH100-02) accommodates up to forty 0.2ml PCR tubes or up to 5 eight position PCR strips. The 0.5ml block (item BSH100-05) holds a maximum of twenty-four 0.5ml tubes.



Ordering Information

BSH200-HL*

**MyBlock HL Mini Digital Dry Bath
with heated lid (Blocks sold separately)**

Available Blocks:

**BSH100-02
BSH100-05**

**Block, 40 x 0.2ml or 5 x PCR strips
Block, 24 x 0.5ml**

* Includes US plug, for EU plug, please add (-E)



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.