

myBLOCK™

Personal sized drybaths



- + Compact, fits on any crowded benchtop
- + Available in heat only or heat & cool versions
- + Exchangeable blocks, for tubes 0.2 to 50ml
- + Simple touchpad, digital control
- + Link 2 consecutive temperatures (cooling model only)

Technical Data

	BSH200	BSH300
Temp. Range:	RT +5° to 100°C	RT -25° to 100°C
Min. Programmable Temp	20°C	0°C
Temp. Accuracy:	+/- 0.1°C	+/- 0.5°C
Temp. Increments:	0.1°C	0.1°C
Temp. Uniformity:	+/- 0.2°C	+/- 0.2°C
Dimensions:	4 x 6 x 4.5 in.	4.3 x 6.4 x 5.5 in.
(wx dx h)	10.5 x 15 x 11.5 cm	11 x 16.2 x 14 cm
Weight:	2 lbs / 1 kg	2 lbs / 1 kg
Electrical:	100 - 240V, 50-60Hz*	100 - 240V, 50-60Hz*

* 12V vehicle power adapter also available

With its compact construction, broad temperature range, and multiple block options, the *myBlock Mini* is the perfect tool for laboratory incubations. The simple touch pad controls and a digital display provide for "set and walk away" temperature selection and unrivaled accuracy.

While perfect for bench use, the optional 12V adapter expands the utility of the *myBlock Mini* to field use. At less than 4.3 inches wide, *myBlock Mini* is truly the first personal block incubator.



Also Available...

myBLOCK™ HL
With Heated Lid

- Prevents evaporation and condensation
- Ideal for concentration sensitive reactions

Item: BSH200-HL*
MyBlock HL with Heated Lid

* For use with 0.2ml, 0.5ml and 1.5ml blocks only.

Ordering Information:

BSH200	MyBlock Mini Dry Bath with block lifter (Blocks sold separately)
BSH300	MyBlock Mini Dry Bath with cooling with block lifter (Blocks sold separately)
BSH100-02	Block, 40 x 0.2ml or 5 x PCR strips
BSH100-05	Block, 24 x 0.5ml
BSH100-15	Block, 15 x 1.5ml
BSH100-1520	Block, 15 x 1.5 or 2.0ml
BSH100-150	Block, 4 x 15ml*
BSH100-500	Block, 2 x 50ml*
BSH100-5MT	Block, 6 x 5ml centrifuge tubes*
BSH100-1232	Block, 15 x 2ml autosampler vials
BSH100-1213	Block, 15 x 12/13mm tubes/vacutainers*
BSH100-CV	Block, 8 x cuvettes*
BSH100-A12	12V vehicle power adapter

*Not compatible with clear cover

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