



myBLOCK™ Mini

- + Compact, fits on any crowded benchtop
- + Available in heat only, or heat & cool versions
- + Exchangeable blocks for 0.2 to 50 ml tubes
- + Clear cover improves temperature uniformity
- + Link 2 consecutive temperature steps (cooling model only)



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 11 cm wide, myBlock Mini is truly the first personal heat block.

Ordering Information:

Item No.	Description:
55BSH200-E	myBlock Mini Digital Dry Bath
55BSH300-E	myBlock Mini Digital Dry Bath with cooling
55BSH100-02	Block, 40 x 0.2 ml or 5 PCR strips
55BSH100-05	Block, 24 x 0.5 ml
55BSH100-15	Block, 15 x 1.5 ml
55BSH100-1520	Block, 15 x 1.5 or 2.0 ml
55BSH100-SMT	Block, 6 x 5 ml conical (17mm diameter)**
55BSH100-150	Block, 4 x 15 ml**
55BSH100-500	Block, 2 x 50 ml**
55BSH100-1232	Block, 15 x 2 ml autosampler vials (12 x 32 mm)
55BSH100-1213	Block, 15 x 12-13 mm diameter tubes & vacutainers**
55BSH100-CV	Block, 8 x cuvettes
55BSH100-CU	Block, solid (for custom machining)
55BSH100-A12	12V vehicle power adapter

**Block height may prevent lid from closing.

Technical Data:

Model:	55BSH200-E	55BSH300-E
Temp. Range:	Amb. +5 ° to 100 °C	Amb. -25 ° to 100 °C
Min. Programmable Temperature:	20 °C	0 °C
Temp. Accuracy:	± 0.5 °C	± 0.5 °C
Temp. Increments:	0.1 °C	0.1 °C
Temp. Uniformity:	+/- 0.2 °C	+/- 0.2 °C
Dimensions: (W x D x H)	10.2 x 15 x 11.5 cm	11 x 16.2 x 14 cm
Weight:	1 kg	1 kg
Electrical:	100-240V 50-60 Hz, 50W	100-240V 50-60 Hz, 50W
Warranty:	2 Years	2 Years



myBLOCK™ HL
With Heated Lid

**Prevents evaporation
and condensation**

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, making this myBlock the ideal choice for the most temperature sensitive applications, including LAMP assays, immunoassays, enzyme reactions - anywhere reactant concentration is critical.

Ordering Information:

Item No.	Description:
55BSH200-HL-E	myBlock Mini Digital Dry Bath with heated lid
55BSH100-02	Block, 40 x 0.2 ml or 5 PCR strips
55BSH100-05	Block, 24 x 0.5 ml
55BSH100-15HL	Block, 15 x 1.5 ml