## Mathematical and a second water bath



This compact 4 liter water bath features easy to use controls that allow the user to digitally select and monitor temperature. Its hinged lid provides a secure, covered environment and can be flipped open (to the rear) or completely and instantly removed at the user's option.

The MyBath is also the only water bath that comes with test tube racks for 50ml, 15ml and 1.5/2.0ml tubes, making it complete and ready to use with all of the most frequently used tube sizes.

Designed with the molecular biology lab in mind, the MyBath 4 liter is the complete personal water bath.

## **Technical Data**

Temp. Range: Capacity: Temp. Accuracy: Temp. Increments: Temp. Uniformity: Exterior Dimensions: Chamber Dimensions: Weight: **Electrical:** 

Ambient +5 to 100°C 4L +/- 0.2°C 0.1°C +/- 0.2°C

7.7 x 13.9 x 9 in. / Height: 12.2 in. with lid 19.5 x 35 x 23 cm / Height: 31 cm with lid 5.3 x 9.4 x 5.5 in. / 13.5 x 24 x 14 cm 15 lbs / 6.5 kg 115 or 230V, 50-60Hz, 400W

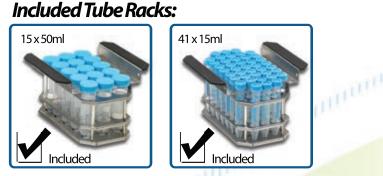
Quik-Cal, in-lab user calibration function

Hinged lid is also removable

15 and 50ml tubes

Includes tube racks for 1.5/2.0ml.

Digital accuracy and convenience



40 x 1.5/2.0ml



## **Ordering Information**

B2000-4\*

**MyBath 4L Digital Water Bath,** includes tube racks fo 1.5/2.0ml, 15 & 50ml tubes

B2000-T5

Optional tube rack for 40 x 0.5ml tubes

\* 115V with US plug. For 230V (EU plug), please add (-E)

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