



- Eliminates constant refills (burn-out protection)
- Easy, accessory free securing of tubes and bottles
- Allows angled incubations
- Designed to be left on constantly (no wait for heat-up)





Choose Bead or Water Mode

The BeadBath Duo series is the first line of laboratory baths designed for precision temperature control when used with water, or with the increasingly popular Lab Armor® thermal beads.

Unlike any other laboratory bath, they feature a "MODE" button that can be used to toggle between "Bead" or "Water" mode. Choosing the correct mode will regulate the internal heating system, automatically adjusting the operation and balance of the multiple internal heating elements to ensure optimal performance. The result is one combination bath that is suitable for accurate and uniform temperature control in either condition.

While the majority of research laboratories today are using water baths, many prefer the convenience of bead baths. The BeadBath Duo provides the best of both worlds, allowing conversion from one bath type to the other, with the simple press of a button.

## \*Beads not included

## Technical Data

Temp. Range:

Capacity: Temp. Accuracy: Temp. Increments: Temp. Uniformity:

2L Model Exterior Dimensions: Chamber Dimensions: Weight: Electrical:

10L Model Exterior Dimensions: Chamber Dimensions: Weight: **Electrical:** 

Benchmar

Water Mode: Ambient +5 to 80°C Bead Mode: Ambient +5 to 70°C 2L/10L +/- 0.2°C 1°C Water Mode: +/- 0.2°C

Bead Mode: +/- 0.9°C

6.5 x 8 x 6 in. / 16.5 x 20.3 x 15.2 cm 5.5 x 6 x 4 in. / 13.9 x 15.2 x 10.1 cm 5 lbs / 2.2 kg 115 or 230V, 50-60Hz, 150W

10.8 x 16 x 12 in. / 27.4 x 40.6 x 30.5 cm 9.5 x 11.8 x 6.1 in. / 24.1 x 30 x 15.5 cm 15 lbs / 6.8 kg 115 or 230V, 50-60Hz, 550W

Advantages of bead baths

More energy efficient

No need for tube/bottle racks

No evaporation, no refilling

Angled tube incubations

Clean: Reduces the risk of contamination

## **Ordering Information**

B2402\* BeadBath Duo<sup>™</sup> 2L with lift-off lid

B2410\* BeadBath Duo<sup>™</sup> 10L with hinged lid

Saves Time: Bath can be left running constantly with no burn-out

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

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