

Heating Bath Economy type



Economical water bath for easy use.

Structural Functional Features

- The internal bath is integral structure and it is made of stainless steel and has excellent durability.
- Compact design for excellent space utilization.
- The control part at the bottom front is tilted, making it easier to set up the product and check information.
- Convenient to use as the power switch is located on the front.

Use Convenience Features

- Intuitive and scale-type easy temperature setting make it suitable for simple experiments.
- Mounting accessories of various types and sizes convenience. (option)

Outstanding Safety

- Safe structure in which the heater, sensor, and pump inside the bath are separated by covering plates.
- Over temperature limit function.



BW-10B

with Gable Cover & Test Tube Rack (option)



Specification

Model		BW-05B		BW-10B		BW-20B	
Bath volume (L / cu ft)		3.5 / 0.1		11.5 / 0.4		20 / 0.7	
Temperature	Working temp. range (°C / °F)	Amb. +7 to 100 / Amb. +12.6 to 212		Amb. +7 to 100 / Amb. +12.6 to 212		Amb. +7 to 100 / Amb. +12.6 to 212	
	Temp. stability at 50°C (±°C / °F)	0.4 / 0.72		0.5 / 0.9		0.5 / 0.9	
	Heat up time to 70°C (min)	25		51		68	
Dimension	Bath opening / depth (W x L, D) (mm / inch)	240 x 136, 115 / 9.4 x 5.4, 4.5		300 x 240, 165 / 11.8 x 9.5, 6.5		498 x 300, 165 / 19.6 x 11.8, 6.5	
	Exterior (W x L x H) (mm / inch)	303 x 242 x 245 / 11.9 x 9.5 x 9.6		357 x 330 x 290 / 14.1 x 13 x 11.4		564 x 392 x 290 / 22.2 x 15.4 x 11.6	
	Net weight (kg / lbs)	6.5 / 14.3		10 / 22		18.5 / 40.8	
Electrical requirements (230V, A)		60Hz, 3	50Hz, 3	60Hz, 4.3	50Hz, 4.3	60Hz, 8.7	50Hz, 8.7
Cat. No.		AAH46011K	AAH46012K	AAH46021K	AAH46022K	AAH46031K	AAH46032K
Electrical requirements (120V, A)		60Hz, 5.8		60Hz, 8.3		60Hz, 8.3	
Cat. No.		AAH46013U		AAH46023U		AAH46033U	

※ The lowest temperature that can be controlled depends on changes in room temperature and sample temperature. Therefore, please contact the distributor of our products before purchasing for technical consultation.

※ Technical data (according to DIN 12876)

※ Bath fluid : Water

Accessories Page 53

Cover, Spring Wire Rack, Half Shelf Adjuster, Test Tube Rack