



WATER BATH BBWA-103

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Biolab Water bath provides precise temperature control along with stirring mixture function to create a stable temperature environment for a variety of applications. Easy to use and maintain, seamless stainless steel chamber with available with a digital operating system.

Used in Clinical, General Chemistry, Preservation, Reactions of sample, DNA amplification, Initial Denaturation of electrophoresis, Laboratory.

Also known as Digital Heating Block, Laboratory Mini Dry Bath Incubator.

BBWA-103 WATER BATH



- Microprocessor PID temperature controller
- Built-in temperature calibration and digital display
- Stainless steel bath within a sturdy body
- Easy to use and clean
- Novel structure effectively prevents vapour leakage.
- Over temperature protection and auto tuning

SPECIFICATIONS

Model	BBWA-103
Capacity	13.2 L
Temperature Range	RT+5°C to 100°C
Temperature Resolution	±0.5°C
Temperature Stability	±1.0°C
Inner Dimension (WxDxH)	653x168x120 mm
Outer Dimension (WxDxH)	860x310x230 mm
Packaging size (WxDxH)	865x320x235 mm
Concentric Rings	1 row, 4 holes
Weight	7/9 kg
Indication Error	≤±2.5°C
Power	1000 W
Power Supply	220 V, 50 Hz



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