



WATER BATH BBWA-301

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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 Enzyme reactions, Immunoassay, Incubation, Laboratory, Research, Medical, Pharmaceuticals.

Also known as Laboratory water bath.

BBWA-301 WATER BATH



Unique and novel appearance, small size, powerful functions.

All surface that contact with water adopt stainless steel material and PC material, with strong corrosion resistance.

With one hole and volume of 5 liter.

Using microcomputer program PID automatic temperature control, uniform temperature control, high precision.

Built-in water level sensor, to prevent the hidden dangers of dry burning, safe and reliable.

SPECIFICATIONS

Model	BBWA-301
Time Range	1~99h59min (0 is forever)
Temperature Range	RT.+5°C~100°C
Temp. accuracy	±0.5°C
Temp. Uniformity@37°C	±0.5°C
Number of holes	1
Volume	5Lx1
Workspace	276x118x98mmx1
Voltage	AC 220V 50Hz
Power	700W
Dimensions	W.360xD.286xH.245mm
Net weight	5.1kgs



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