



WATER BATH BBWA-2403

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WATER BATH

Suitable for direct heating and auxiliary heating of biological, chemical, physical, plant, chemical and other experimental samples. Routine laboratory temperature control, Escherichia coli detection, sample thawing, bacterial detection, incubation microbial experiments, cell culture, food testing pretreatment, etc.



PID temperature controller, large LCD display screen and interface provides for user-friendly operation.
Easy to set Adjustable Timer. (1 minute to 5,999 minutes)
Built-in circulating water pump to ensure uniform upper and lower temperature of bath lotion.
Maintenance-free operation with easy to clean surface.
Both heater and bath chamber are made of corrosion-resistant stainless steel.
No angle in the bath chamber, easy to clean.
The standard stainless-steel bottom plate helps prevent direct contact by accessories and tubes to heating elements and sensors.
Drain valve makes emptying of bath water fast and easy for cleaning and moving.
Safety:

SPECIFICATIONS

Model	BBWA-2403
Power requirements	AC220V 50HZ
Power (W)	1000W
Temperature range	RT+5 - 100°C
Temperature fluctuation	±0.2°C
Temperature resolution	0.1°C
Chamber volume	22L
Internal dimension WxDxH (mm)	505x150x330
External dimension WxDxH (mm)	558x340x342
Timer	1 - 5999min
Net weight	18 Kg
Porous cover (lid)	6 - hole
Packing Dimension	62*41*46
CBM	-
Net Weight	-
Gross weight	13
Alt Name	Water Bath

FEATURES

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Safety:
Preset On/Off function.
Built-in power interruption protection function, automatic run after power interruption.

Independent Over-temperature protection meets DIN 12880 International standard requirements.

Temperature deviation alarm.

Over current protection alarm.

Option:

Available RS-485 or USB ports for data collection.



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