



## WATER BATH BBWA-206

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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-206 WATER BATH



Stainless steel water sink with surface electrolysis treatment

Cold rolled steel plated outer shell with surface electrolysis powder spray

Stainless steel U type heating tube heater

Touch button setting

Measuring temperature: display on the three digital tubes upper row

Setting temperature: display on the lower row

Fixed temperature operation, timing function, auto stop

Optional: Multi-section program control

Additional function: Deviation correction, menu key lock, power failure back-up, power-off parameter memory, PID adjustable

Thermal resistor sensor

Over-temperature alarm, short-circuit protection

## SPECIFICATIONS

|                         |  |
|-------------------------|--|
| Model                   | BBWA-206   |
| Capacity                | 18.6 L   |
| Heating Mode            | Bottom heating, water temperature natural convection |
| Temperature Range       | RT+5°C to 100°C                                      |
| Temperature Resolution  | 0.1°C  |
| Temperature Motion      | ±0.5°C   |
| Temperature Uniformity  | ±1.0°C   |
| Time Range              | 0~999 min  |
| Cover Aperture          | Φ 120 mm   |
| Cover Material          | PP Plastic   |
| Cover Number per hole   | 5  |
| Inner Dimension (WxDxH) | 470x305x130 mm                                       |
| Outer Dimension (WxDxH) | 510x350x210 mm                                       |
| Packaging size (WxDxH)  | 575x410x275 mm                                       |
| Weight                  | 8/9 kg   |
| Power                   | 1200 W   |
| Power Supply            | 220 V, 50 Hz 5.4 A                                   |



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