



WATER BATH BBWA-206

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THERMOSTATIC WATER BATHS



1. Inner tank: 1 hole, 2 holes, 2 rows & 4 four holes, 2 rows & 6 holes are stainless steel stretching inner chamber.
2. 1 row & 4 holes, 1 row & 6 holes, 2 rows & 8 holes are stainless steel inner chamber.

SPECIFICATIONS

Model	BBWA-206
Function	
Heating Mode	Bottom heating, water temperature natural convection
Temp. Range	Rt+5~100°C
Temp. Resolution Ratio	0.1°C
Temp. Motion	±0.5°C
Temp. Uniformity	±1°C
Structure	
Water Sink	Stainless steel, surface electrolysis treatment
Outer Shell	Cold rolled steel plate, surface electrostatic powder spray
Heater	Stainless steel U type heating tube
Power Rating	1200W
Controller	
Temp. Control Mode	PID
Temp. Setting Mode	Touch button setting
Temp. Display Mode	Measuring temperature: display on the three digital tubes upper row, setting temperature: display on the lower row
Timer	0~999 min (with timing function)
Timing Function	Fixed temperature operation, timing function, auto stop
Program Schema	Optional: multi-section program control
Additional Function	Deviation correction, menu key lock, power failure back-up, power-off parameter memory, PID adjustable
Sensor	Thermal resistor
Safety Device	Over-temperature alarm, short-circuit protection
Specification	
Inner Chamber Size (W*L*H)(mm)	470*305*130
Exterior Size (W*L*H)(mm)	510*350*210
Packing Size (W*L*H)(mm)	575*410*275
Internal Volume	18.6L
Cover Aperture	Φ120mm
Cover Material	PP Plastic
Cover Number Per Hole	5
Power Supply (50/60Hz) Current Rating	AC220V 5.4A

NW/GW (kg)	8KG/9KG
Alt Name	Thermostatic Water Baths



APPLICATIONS

Used for precision constant temperature and auxiliary.



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