



WATER BATH BBWA-203

WATER BATH BBWA-203

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-203
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	1000W
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)	600*165*130
Exterior Size (W*L*H)(mm)	635*165*210
Packing Size (W*L*H)(mm)	715*260*275
Internal Volume	12.8L
Cover Aperture	Φ120mm
Cover Material	PP Plastic
Cover Number Per Hole	5
Power Supply (50/60Hz) Current Rating	AC220V 4.5A

Nw/Gw (kg)	7KG/8KG
Alt Name	Thermostatic Water Baths



APPLICATIONS

Used for precision constant temperature and auxiliary.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com