



SHAKING WATER BATH BBSW-203

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Microprocessor based, digital shaking baths for gentle heating with agitation for your samples. Easy to clean stainless steel chamber, equipped with clamps that keep samples in place avoiding the risk of spills.

Used in Clinical, General Chemistry, Preservation, Reactions of sample, DNA amplification, Initial Denaturation of electrophoresis, Laboratory.

Also known as Digital Heating Block, Laboratory Mini Dry Bath Incubator.

BBSW-203 SHAKING WATER BATH

Microprocessor based keypad for temperature/speed controls

Digital display

Easy to clean stainless steel internal chamber

Equipped with clamps to keep samples in place

It is featured with Spring Bottle rack, Alarm System, Adjustable Thermostat and Electronic Calibration

SPECIFICATIONS

Model	BBSW-203
Capacity	32 L
Maximum Configuration	6 x 500ml or 2 x 1000ml
Rotation Range	0~220 rpm (orbital) 0~300 rpm(Reciprocating)
Temperature Range	RT+5°C to 65°C
Time Range	0-999 h
Platform Dimension	430x340 mm
Outer Dimension (WxDxH)	705x455x440 mm
Weight	46 kg
Method	30 mm
20 mm	Indication Error
Orbital and Reciprocal	Convection Method
400 W	Power Supply



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