

WATER BATH SIX HOLES



BI-WB-06 WATER BATH SIX HOLES

A six-hole water bath is a laboratory instrument used to incubate samples at a constant temperature by holding multiple containers in heated water. Its uses include warming reagents, conducting controlled chemical reactions, testing sample stability, and supporting educational and research experiments across various fields like pharmaceuticals, biotechnology, and education. The six holes allow for simultaneous processing of multiple samples, which enhances productivity.

FEATURES:

- The function that burning without water in it
- One-piece formed 304 stainless steel pot body
- Ultra-small anti-dry-burning sensor, increasing the usage space.
- Microcomputer program automatic temperature control
- Body sensor
- Rubber stop to make the shell to be waterproof
- Revolving lid design .more convenient to use



TECHNICAL PARAMETERS

MODEL	BI-WB-06
Temperature setting range	0°C~100°C
Temperature control range	Room temperature+5°C~100°C
timeset	1min~99h59min
Temperature control accuracy	≤±0.3°C@37°C
Display accuracy	0.1°C
Temperature uniformity	≤±0.3°C@37°C
capacity	2L*6
Input power	1200W
Input power supply	AC220V/50-60HZ
Instrument size(mm)	508*365*200
Package size(mm)	549*384*245
Packaging weight(KG)	8.4

OPTIONAL FUNCTION

- Magnetic stirring function
- Extern temperature sensor

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