

INCUBATOR SHAKER BSBT-401

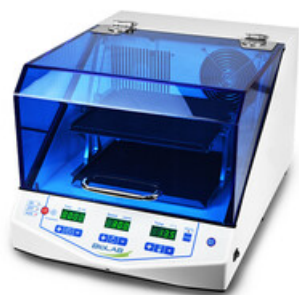
INCUBATOR SHAKER BSBT-401

Bench top shaking incubator has a compact design that saves your precious lab space. Stainless steel interiors with exceptional durability and trouble-free cleaning require less maintenance. Large transparent lid provides easy observation. Microprocessor controller permits easy operation. A variety of platforms and other lab accessories allows configuration to meet your demands.

Used in Cell Cultures, Cell Aeration, Microbiology, Increasing Solubility Rates, Metabolism Studies, Bacterial Cultures, Bacteriology.

Also known as Laboratory Incubator Shaker, Incubator Shaker.

BSBT-401 INCUBATOR SHAKER



PID speed control technology.

Integrate incubator and shaker. Save lab space.

Compact constant temperature space, good temperature uniformity, low noise.

Micro-processor controls temperature and shaking speed. Built-in timing function. Sound alarms after program finishes, it can also be set to untimed continuous operation.

Brushless DC motor, long life and maintenance-free.

SPECIFICATIONS

Model	BSBT-401
Speed Range	50 ~300 rpm
Temp. control range	4 ~60°C @Ambient temp.≤25°C
Temp. setting range	4 ~60°C
Shaking Orbit	20 mm (circle)
Max. drop temp.	R.T. decrease 20°C@R.T.≥25°C
Temp. stability	±0.3°C
Temp. Display accuracy	0.1°C
Timing range	1min ~99h59min
Voltage	AC 220V , 50/60Hz
Power	1200W
Fuse	250 V, 5 A/10 A, φ5x20
Dimension	W.560xD.823xH.449
Net weight	61 Kgs
Platform	PW-420 (W.410 x D.420 x H.65 mm)



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