

# THERMO SHAKER INCUBATOR SHA75-1500



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The unique design principle which combines mixing and shaking with intelligent control makes its operation simpler, safe, and convenient. It is compact, highly-efficient and consists of several features including intelligent programming for easy and accurate operation results. It is primarily used to mix different micro capacity tubes, PCR plate, micro-titer plate and other laboratory equipment.

Used in Incubation, Cultivation, Re-suspending Pellets, Denaturin, PCR preparations, ELISA Assays, Colorimetric Assays, Enzyme, Protein Analysis.

Also known as Thermo Shaker, Lab Shaker, Thermo Shaker Incubator, Laboratory Thermo Shaker Incubator.

## SHA75-1500 THERMO SHAKER INCUBATOR

Excellent mixing result

Stable and wide range of speed adjustment

A combination of heating & mixing in one instrument

Flexible adapter selection 8 types of blocks, compatible with most universally used tubes within 0.2mL-50mL volume range

Timer function support is available



### SPECIFICATIONS

Model	SHA75-1500
Speed Range	300-1500 rpm
Temperature	Heating: RT.-100°C
Temperature Accuracy	±0.5°C @20-45°C
Temperature Uniformity	Max. ±0.5°C @20-45°C
Over Temperature Protection	150°C
Functions	Heating & Mixing
Maximum Heating Rate	5.5°C/min
Overall Dimension	200x235x120 mm
Weight	7.3 kg
Power	200 W
Power Supply	100-120 V/220-240 V,50 Hz/60 Hz

### OPTIONAL ACCESSORIES

Accessory Code	Name	Description
LS53074	Heating block	Used for 0.5 mL tubes, 24 holes
LS53086	Heating block	Used for 1.5 mL tubes, 24 holes
LS53098	Heating block	Used for 2 mL tubes, 24 holes

Accessory Code	Name	Description
LS53122	Heating block	Used for 0.2 ml / 96 well PCR plate
LS53134	Heating block	Used for 96 / 384 microplate
LS53146	Heating block	Used for 15 mL tubes, 8 holes
LS53158	Heating block	Used for 50 mL tubes, 4 holes

LS53110	Heating block	Used for 5 mL tubes, 8 holes
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**Biozef**

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA

Email: [info@biozef.com](mailto:info@biozef.com) | Website: [biozef.com](http://biozef.com)