

MICROPLATE SHAKER INCUBATOR SHA42-1200



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Microplate Shaker Incubator setup offers a good operating temperature range for greater reliability and adaptability. It is easy to operate, dependable, rugged and a perfect lab equipment for running microplate primarily based analysis. Used in DNA Hybridization, Primer Extension Assays, Denaturation, Laboratory, Research, Academy.
Also known as Laboratory Microplate Shaker Incubator.

SHA42-1200 MICROPLATE SHAKER INCUBATOR

Heating plates above and below the microplates

Exact correspondence of the designed and actual temperature

LCD display

It is easy to set up and use MB series have incubation and shaking functions



SPECIFICATIONS

Model	SHA42-1200
Speed Range	100-1200 rpm
Capacity	2 Plates
Temperature	RT.+5°C-70°C
Temperature Accuracy	±0.5°C
Display Accuracy	±0.1°C
Time of Heating	≤20 min (from 20°C to 70°C)
Timing Range	1 min~99 h 59 min
Overall Dimension	280×270×150 mm
Weight	6.5 kg



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