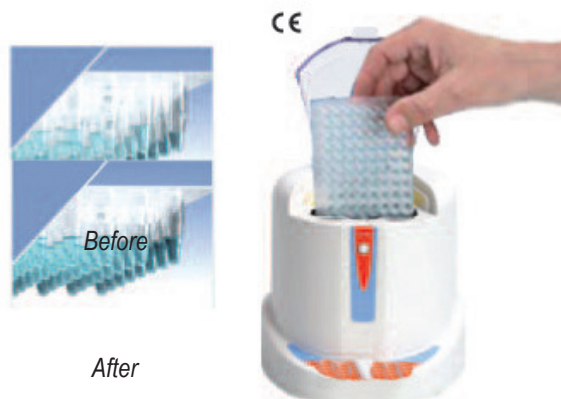


Mini Plate Centrifuge/Sterilizer

- The ST-Mini25 Mini-Plate Centrifuge with two-position rotor is compact and economical products.
- It can quickly spin down droplets and condensation and is for use before and after thermal cycling to improve PCR yield.
- It accepts skirted, nonskirted and all standard PCR plates making, and it is suitable for the molecular laboratory.

Features:-

- Quickly Spin down droplets
- Use before and after thermal cycling to increase PCR yield
- Accepts skirted, non-skirted and all standard PCR plates



Specification of Mini Plate Centrifuge/Sterilizer

Model	ST-Mini25
Capacity	2 PCR Plates
Rotor Speed	2500 rpm
G Force	500 x g
Dimensions (W x D x H) mm	20 x 23 x 19.3
Weight	3 kg
Power	120V/230V, 50-60Hz

Biological Indicator Incubator

- The Biological Indicator Incubator is designed for temperature incubation of the EO Biological Indicators.
- It provides easy verification of incubation temperature.
- LCD display.
- It's easy to set up and use
- The Incubator has many wells for placement of the biological indicator vials and the wells can be custom-made.
- User can set the incubating temperature.
- Material: Aluminium block

Specification of Biological Indicator Incubator

Model	ST-MiniT-1
Temperature Control Range	RT +5°C ~ 80°C
Timing Range	1 min ~ 99h 59min
Temperature Control Accuracy	±0.5°C
Display Accuracy	0.1°C
Heating Time (20°C to 57°C)	≤6 min
Temp.Control Accuracy @ 57°C	0.35°C
Dimension (L x W x H) mm	110 x 150 x 80
Net Weight	0.5kg

Block for ST-MiniT-1

Model	Description
ST-MiniT-1-A	15 x Ø 10mm
ST-MiniT-1-B	12 x Ø 12mm
ST-MiniT-1-C	6 x Ø 15mm
ST-MiniT-1-D	6 x Ø 16mm
ST-MiniT-1-E	24 x Ø 8.8mm
ST-MiniT-1-F	18 x Ø 9mm

