



TC64

| PCR THERMAL CYCLER

Details Info

Features

- Adjustable pressure hot lid, to prevent volatilizing and dewing.
- Hot lid with pressure alarm device, to prevent damaging test tube by too much pressure.
- Convenient and flexible module replacement mode. Innovative module wire socket design achieves module replacement without wire.
- The unique left-right design for amplification area and operating area makes operator more convenient and safe.

Specification:

Capacity	64×0.2mL; 36×0.5mL
Temp range	0℃~99.9℃
Max heating rate	≥4℃/s
Max cooling rate	≥3.5℃/s
Temp display accuracy	0.1℃
Accuracy	≤±0.2℃
Temp fluctuation	≤±0.1℃
Uniformity	≤±0.2℃

Max program unit	9
Max cycle steps	9
Max cycle No.	99
Temp/time increment	0°C~9.9°C/0~60s
Max constant temperature preservation time	99h59m or forever
Stored program No.	100

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