

Order Code - 58045



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 safer

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
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Website: www.tescaglobal.com

Technical Specification

Capacity	64×0.2ml (A),36×0.5ml (B)
Temp Range	4°C~99.9°C
Max. Heating Ramp Rate	2.5 °C/s
Max. Cooling Ramp Rate	2.5°C/s
Temp display accuracy	0.1°C
Accuracy	≤±0.2.5 °C
Temp Fluctuation	≤±0.1 °C
Uniformity	≤±0.3°C (20-72°C, ≤±0.5°C (95°C)
Max program Unit	9
Max Cycle No	9
Max. No. of Cycle	99
Max Contant Temperature time	59m 59s
Max Contant Temperature	Preservation Time 99h59m
Stored Program No.	100
Size(W×D×H,mm)	370mm(W) ×260mm(W)×290mm(W)
Display	4.3'LCD
Weight(kg)	5Kg

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