



TC25A

| PCR THERMAL CYCLER

Details Info

Features

- It is small-sized and easy to program with an intuitive user interface.
- The lid adopts the high temperature resistant material and applicable to various types of test tube.
- Memory function incase of power-down.
- PC and K160 can be separately controlled through the PC operating software
- It is benefit for students to understand with the animation presentation capabilities of the Operating software
- Achieve Circulation nesting.

Specification:

capacity	25×0.2mL(A); 9×0.5mL(B); 16×0.2mL+9×0.5mL(C)
Temp range	0℃~99.9℃(Rt≤30℃)
Max heating rate	≥2℃/s
Max cooling rate	≥2℃/s
Uniformity	≤±0.3℃ (Constant 10s)
Accuracy	≤±0.2℃
Temp control	Block

Stored program No.	3
Max. No. of Cycle	99
Display	12864LCD
Communication	serial port
Size	160mm(L)x140mm(W)x120mm(H)
Weight	2.2kg



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