

Specifications

Product Code	LA948
Product Name	Prima-DUO™
Sample capacity	48 x 0.2ml x 2
Peltier Number	8
Block material	Aluminum Alloy
Temperature Range(°C)	0-100°C
Heating Rate(°C/sec)	5
Cooling Rate(°C/sec)	4
Control Accuracy(°C)	±0.1(30-99.9°C)
Uniformity(°C)	±0.2(30-72°C,10s)/±0.3(90°C,10s)
Control Mode	Block, Tube
Hot-lid Temperature(°C)	30-110°C
Gradient Range(°C)	1-30°C
Gradient Temp Range(°C)	30°C - 100°C
Reaction Volume Range	10-100 µl
Display Interface	8 inches, 800x600 Pixels, TFT, TOUCH
Instrument Memory	10000 files + (USB Flash)
Auto restart facility	Yes
Temperature Time Increase/Decrease Progressively	Yes
Pause function	Yes
Edit File While Running	Yes
Support for USB Mouse	Yes
Support for Touch Screen	Yes
Touch calibration option	Yes
Tm Calculator	Yes
No of steps & cycles	30 steps & 99 cycle
Connection	USB, Ethernet
Network Control	Yes
Email Notification	Yes
Preloaded Protocol	Yes
PC Control Software	Yes
Input Voltage & Input Power	AC85-264, 47-63Hz & 600W
Footprint(DxWxH)	38x24x26 cm (14.9x9.4x10.2 inches)
Weight	8.5 kg (18.7 lb)
Standard Warranty	2 years
Certification	CE



Literature Code : TL339-03/PCR Prima-DUO/1118

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