

Product Model: TC9610D

Specifications	
Block Material	Aluminum
Sample Capacity:	96 × 0.2 ml or 77 × 0.5 mL
Temperature control range of the block:	4–99 °C
Temperature control mode:	Standard
Heating technology of the block:	Peltier elements, Triple Circuit Technology
Gradient block:	Over 12 rows
Gradient range:	1-20 °C
Lid temperature range:	60-110
Block homogeneity @70 °C:	<±0.4 °C
Block temperature accuracy:	<±0.2 °C
Max. Heating rate:	2.5 °C/s
Max. Cooling rate:	1.5 °C/s
Interfaces:	USB
Display Screen:	7 inch 800*480 Pixels, TFT, Touch
Program Saving:	100
Power supply:	220 V, 50Hz
Max. Power consumption:	540 W

NA: Not Available