

Dry Bath

DB150-1



Features

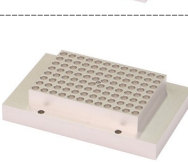
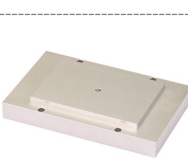
DB150-1 is a micro processor controlled dry bath for 1 block, widely used in preservation and reaction of the samples, DNA amplification and pre-denaturation of electrophoresis, serum coagulation, etc.

- LCD displays the actual time and temperature
- The temperature and time countdown display
- Automatic fault detection with buzzer alarm
- Temperature calibration function
- Various block options, easy cleaning and disinfection
- The instrument will stop work with over-high temperature

Specifications

Temperature Range	Ambient+5°C ~ 150°C
Heating Time	≤30min (20°C ~ 150°C)
Temp. Discrepancy	@40°C ±0.3°C @100°C ±0.5°C @120°C ±1°C
Temp. Display Accuracy	0.1°C
Timer	0 ~ 99h59m
Power	200W
Voltage	AC100~120V/AC200~240V; 50~60Hz
Dimension (mm)	220(W) x 260(D) x 100(H)

Accessories

	DB150/D1	Block-D1	12 x 6mm		DB150/D10	Block-D10	8 x 26mm
	DB150/D2	Block-D2	12 x 7mm		DB150/D11	Block-D11	6 x 28mm
	DB150/D3	Block-D3	24 x 10mm		DB150/D12	Block-D12	3 x 40mm
	DB150/D4	Block-D4	24 x 12mm		DB150/D13	Block-D13	48 x 0.2ml
	DB150/D5	Block-D5	24 x 13mm		DB150/D14	Block-D14	48 x 0.5ml
	DB150/D6	Block-D6	12 x 15mm		DB150/D15	Block-D15	24 x 1.5ml
	DB150/D7	Block-D7	12 x 16mm		DB150/D16	Block-D16	24 x 2.0ml
	DB150/D8	Block-D8	12 x 19mm		DB150/D17	Block-D17	96 x 0.2ml
	DB150/D9	Block-D9	12 x 20mm		DB150/D18	Block-D18	Elisa Plate (Flat Bottom)