

Maxi Dry Bath Incubator



GA150-1



GA150-1A



GA150-2



GA150-4

Introduction

GA150 digital dry bath is controlled by microcomputer, widely used in preservation and reaction of the samples, DNA amplification and pre-denaturation of electrophoresis, serum coagulation, etc.

Features

- LED display with timer
- Automatic fault detection with buzzer alarm
- Temperature calibration function
- Various blocks, easy to clean and disinfect
- Built-in over-high temperature protection



Various blocks



High precision



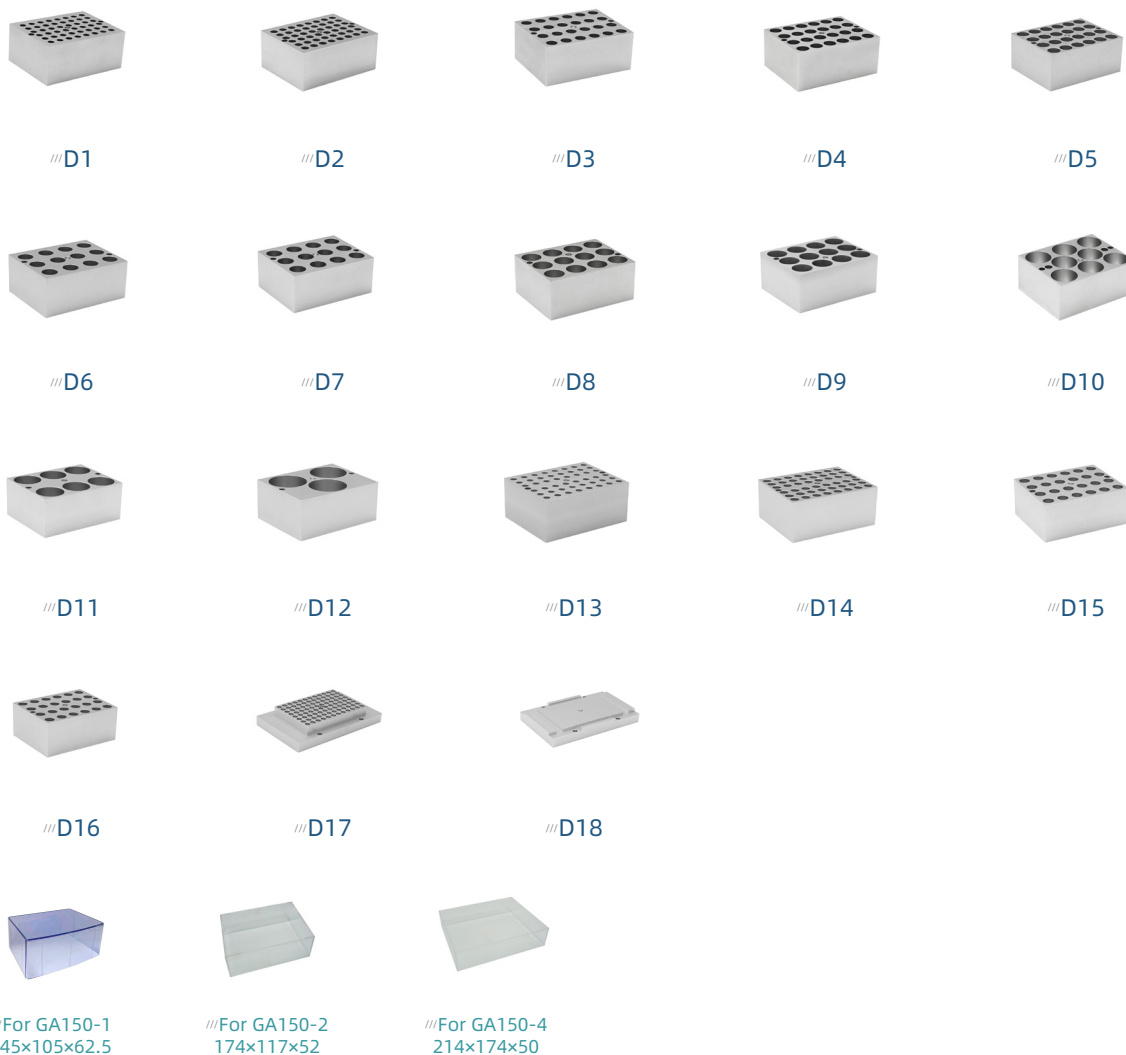
Over-temperature protect



Timer

Product parameters

Model	GA150-1	GA150-1A	GA150-2	GA150-4	Model	GA150-1	GA150-1A	GA150-2	GA150-4
Temperature Control Range	RT+5°C ~150°C				Display accuracy	0.1°C			
Heating Up Rate	≤ 10m (20°C to 100°C)				Timer	1m-99h59m/0: infinite time			
	≤ 30m (20°C to 150°C)								
Temperature Stability @40°C	±0.3°C				Max.Temperature	150°C			
Temperature Stability @100°C	±0.5°C				Power	200W	400W	600W	
Temperature Stability @120°C	±1°C				Dimension (W×D×H)	220*260*100 (mm)			220*360*100 (mm)



Important Notes: D17/D18 are used in GA150-1A

///Optional Blocks							
Type	Tube diameter	Capacity	size (W×D×H)	Type	Tube diameter	Capacity	size (W×D×H)
D1	6mm (φ6.5×47)	48	96.5×76.5×50 (mm)	D10	26mm (φ26.5×47)	8	96.5×76.5×50 (mm)
D2	7mm (φ7.5×47)	48	96.5×76.5×50 (mm)	D11	28mm (φ28.5×47)	6	96.5×76.5×50 (mm)
D3	10mm (φ10.5×47)	24	96.5×76.5×50 (mm)	D12	38mm (φ38.5×47)	3	96.5×76.5×50 (mm)
D4	12mm (φ12.5×47)	24	96.5×76.5×50 (mm)	D13	0.2ml tubes(φ6.1×17)	48	96.5×76.5×50 (mm)
D5	13mm (φ13.5×47)	24	96.5×76.5×50 (mm)	D14	0.5ml tubes (φ8×23)	48	96.5×76.5×50 (mm)
D6	15mm (φ15.5×47)	12	96.5×76.5×50 (mm)	D15	1.5ml tubes(φ10.8×31)	24	96.5×76.5×50 (mm)
D7	16mm (φ16.5×47)	12	96.5×76.5×50 (mm)	D16	2ml tubes (φ10.8×31)	24	96.5×76.5×50 (mm)
D8	19mm (φ19.5×47)	12	96.5×76.5×50 (mm)	D17	0.2ml (φ6.7×16)	96	96.5×153×33.5 (mm)
D9	20mm (φ20.5×47)	12	96.5×76.5×50 (mm)	D18	Flat	96 Elisa	96.5×153×22.5 (mm)