

GENAXY[®]

Customer Satisfaction Through Business Ethics



MK200-1



MK200-1A



MK200-2



MK200-4

GENAXY MK-200 series

GEN-MK200 Series High Temperature Dry Bath Incubator

GEN-MK200 series high temperature dry bath incubator are controlled by microcomputer, the maximum temperature can go upto 150 °C. It can replace the traditional water bath device and is easy to use. It can be widely used in sample preservation and reaction, DNA amplification and electrophoresis predenaturation, serum coagulation, etc.

Features

- Temperature and time LED display
- Real-time temperature & time display & display of remaining time for the set parameter
- Automatic fault detection and buzzer alarm function
- Temperature deviation calibration function
- Convenient module replacement for easy cleaning and sterilization
- Built-in over-temperature protection device

GEN-MK200-1

GEN-MK200-1 dry bath incubator is a high-temperature thermostatic dry bath device controlled by a microcomputer, with a maximum temperature of 150 °C.

GEN-MK200-1A

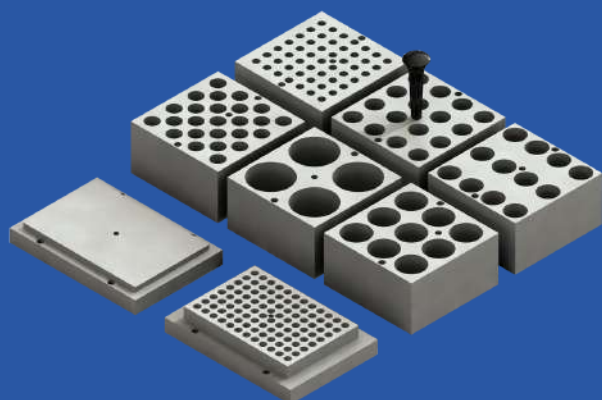
GEN-MK200-1A is a high temperature dry bath incubator controlled by microcomputer, the highest temperature can go upto 150 °C.

GEN-MK200-2

GEN-MK200-2 dry bath incubator is a high-temperature thermostatic dry bath device controlled by a microcomputer, with a maximum temperature of 150 °C.

GEN-MK200-4

GEN-MK200-4 dry bath incubator is a high-temperature thermostatic dry bath device controlled by a microcomputer, with a maximum temperature of 120 °C.



Technical Specification

Model	GEN-MK200-1	GEN-MK200-1A	GEN-MK200-2	GEN-MK200-4
Temperature Control Range	RT+5°C~150°C	RT+5°C~150°C	RT+5°C~150°C	RT+5°C~120°C
Timing Range	1min~99h59min	1min~99h59min	1min~99h59min	1min~99h59min
Temp. Control Accuracy	±0.5°C	±0.5°C	±0.5°C	±0.5°C
@40~100°C				
Temp. Control Accuracy @40°C	±0.3°C	±0.3°C	±0.3°C	±0.3°C
Temp. Control Accuracy @120°C	±1°C	±1°C	±1°C	±1°C
Heating Time(40°C to Max.Temp.)	≤30min	≤30min	≤30min	≤30min
Display Accuracy	0.1°C	0.1°C	0.1°C	0.1°C
Dimension(L x W x H) mm	280 x 240 x 110	280 x 240 x 110	280 x 240 x 110	380 x 240 x 110
Quantity of Blocks	1	1	2	4
Display	LED	LED	LED	LED

Accessories

Model	Description
AS-01081-01	Block, 49 x 6mm
AS-01081-02	Block, 49 x 7mm
AS-01081-03	Block, 25 x 10mm
AS-01081-04	Block, 25 x 12mm
AS-01081-05	Block, 25 x 13mm
AS-01081-06	Block, 12 x 15mm
AS-01081-07	Block, 16 x 15mm
AS-01081-08	Block, 12 x 016mm
AS-01081-09	Block, 16 x 016mm
AS-01081-10	Block, 12 x 019mm
AS-01081-11	Block, 16 x 019mm
AS-01081-12	Block, 9 x O20mm
AS-01081-13	Block, 9 x 026mm
AS-01081-14	Block, 4 x 028mm
AS-01081-15	Block, 4 x O40mm
AS-01081-16	Block, 49 x 0.5ml tubes
AS-01081-17	Block, 25 x 1.5ml tubes
AS-01081-18	Block, 25 x 2.0ml tubes