

LONGGENE SCIENTIFIC INSTRUMENTS CO.,LTD.

LongGene MG25+



Specification :

Technology	Peltier
Block Capacity	0.2mlx25wells + 0.5mlx16wells
Block Temperature Range	0°C ~ 99.9°C
Block Heating Rate	3°C/s
Block Cooling Rate	2°C/s
Block Uniformity	≤ ± 0.3°C
Block Accuracy	≤ ± 0.3°C
Mode of Temperature Control	Sim-Tube & Block Mode
Ramping Rate Adjustable	0.1°C ~ 3°C
LCD	Large-size Blue LCD
Max. No. of storable programs	125 Typical Programs
Max. No. Of Cycle	99
File Named	Yes
Temp. Increment/Decrement	0.1 ~ 10°C
Time Increment/Decrement	1 ~ 60s
Auto Restart	Yes
Hold at 4°C	Forever
Auto Pause	Yes
Running Time Display	Yes
Hot Cover Temperature	105°C
Height of Cover	Seamless Adjustable
Hot Cover Auto Shut-Off	Yes
Dimension (LxWxH)	267x220x253mm
Net Weight	6.8kg
Wide Power Supply Range	110V±10%, 220V±25%, 50/60Hz

