

MK2000-2HL



MK2000-2HL dry bath incubator applies the thermal cycle's heating lid technology, Unique dual block design operates via touch screen which is the most advanced and luxury dry block heating product in the world. MK2000-2HL dry bath incubator are ideal for incubation and activation of cultures, enzyme reactions, immunoassays, melting/boiling points and a wide variety of other laboratory procedures

Features

1. Touch screen allows for easy to read and easy programming and easy to use
2. Exceptional temperature uniformity and accuracy
3. Wide range of interchangeable aluminum blocks, blocks are accessories for all applications
4. Block extraction tool is supplied, allowing blocks to be removed easily
5. Blocks as accessories for all applications — tubes, vials and microplates
6. Auto-stop and sound-alert after program completed
7. Touch screen allows for easy to read and easy programming and easy to use
8. Hold a heating lid, 60 user programmable settings
9. Programmable system, program link functions, it can be ruined some simple PCR tests

Technical Data

Model	MK2000-2HL
Temperature Control Range	RT.+5°C~100°C
Timing Range	1min~99h59min
Uniformity: within one block@37°C	±0.2°C
across similar blocks @37°C	±0.3°C
Temp. stability @ 100°C	≤0.5°C
Display Accuracy	0.1°C
Block quantity	2
Heating Time(25°C to 100°C)	≤20min
Dimension(LxWxH) mm	420x225x145
Net Weight	5.5kg