



Micro-plate Incubator



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Micro-plate Incubator

DS-MS070-2 / DS-MS0604



Product Description

Micro-plate incubator is a well-designed micro processing techniques incubator which well combined with PID controlling. It is mainly used for solution incubation of ELISA plate (96-well/384-well), cell culture plate (24-well / 48-well / 96-well) at proper temperature.

Product Features

1. LCD display. Setting temperature and actual temperature simultaneously displayed. Diminishing time displayed.
2. Friendly human-machine operation interface. Streamline shape, pretty and elegant. Convenient for cleaning.
3. Uniformly upper & down heating for samples in micro plates. The experiment effect is exact correspondence of the setting and actual temperature.
4. Microprocessor controls temperature and time, good temperature control linear, small fluctuations.
5. 2/4 standard ELISA plates and microplates can be placed, and sound alarm signal after the program finished.

Model	DS-MS070-2	DS-MS060-4
Temp. Control Range	R.T.+5°C ~70°C	
Temp. Setting Range	5°C ~70°C	
Temp. Stability @37°C	±0.2°C	
Platform Temp. Uniformity	±0.5°C	
Temp. Display Accuracy	0.1°C	
Heating Speed	<25 min (20°C to 70°C)	
Time Range	1 min ~ 99h 59 min	
Sample Capacity	2 Plates (Height < 35 mm)	4 Plates (Height < 40 mm)
Voltage	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz
Power	150W	250W
Fuse	250V, 1A/2A, Φ5×20	250V, 3A/5A, Φ5×20
Dimension	W.284×D.264×H.157 mm	W.345×D.310×H.178 mm
Net Weight	3.3 kgs	4.9 kgs