



LIB-150M

Precision digital incubators ideal for general use around the laboratory. Accurate temperature control from ambient to 70°C by digital PID controller. Air flow by silent fan motor to maintain temperature uniformity within the chamber. Internal chamber constructed of stainless steel with inner tempered glass door to allow viewing of samples without temperature loss. Automatic restart function in case of power loss. Over temperature and over current protection to ensure user safety.

Models	LIB-030M	LIB-060M	LIB-080M	LIB-150M	LIB-300M
Internal Dims (wxdxh)	300x300x350	400x350x400	400x400x500	500x500x600	500x500x1000
External Dims (wxdxh)	460x520x672	520x470x680	550x587x827	660x670x970	745x715x1460
Capacity (litres)	32	56	80	150	300
Heater	150W	200W	200W	300W	
Temperature Range	Ambient +5°C ~ 70°C				
Temperature Accuracy	±0.1°C				
Temperature Uniformity	±1.0°C				
Display	4 Digit LED				
Controller	PID Microprocessor				
Timer	99hr 59min, Delay Function Included				
Material Internal	Stainless Steel				
Material External	PowderCoated Steel				
Shelves	2 shelves of adjustable position				
Viewing Window	Tempered Safety Insert Glass				
Sensor	PT-100				
Circulation	Forced Air Circulation				
Safety	Over Temperature Protector, Over Current and Leakage Breaker				
Power Supply	220V, 50Hz				

Incubator, Micro



LIB-010M

This micro incubator model is ideal for general laboratory incubation. Temperature range from ambient to 70°C with precision PID controller. Attractive powder coated steel exterior and stainless steel interior with silicon packed double door. Supplied with one adjustable shelf. Automatic restart function in case of power loss.

Models	LIB-010M
Temp. Range	Ambient +5°C to +70°C
Temp. Accuracy	±0.1°C at 37°C
Temp. Uniformity	±0.5°C at 37°C
Heater	100W
Capacity	9.3 litres
Circulation	Natural Air Circulation
Controller	Microprocessor PID controller
Display	LED 4 digit display
Int. Dimensions (wxdxh)	210x210x210
Ext. Dimensions (wxdxh)	280x280x360
Safety	Over temp. cut off and over current breaker
Electrical supply	220V 50Hz