

DW-LWI Water Jacket Heating Incubator

Application

Water-jacket heating incubator is widely used for medical and health care, pharmaceutical industry, biochemistry, industrial production and agricultural science and other scientific research departments for bacterial culture, breeding, fermentation and other constant temperature test.

Features

- ★ Microprocessor controller (with timing function), LCD display.
- ★ The water jacket heating incubator is insulated by water and equipped with a fan for better temperature fluctuation Forced air convection
- ★ Polished stainless-steel chamber and adjustable shelves.
- ★ Over temperature alarm, lower temperature alarm, water shortage alarm, door open alarm for over time
- ★ Double door design. The inner door is made of tempered glass for easy observation, the outer door with magnetic strip, good sealing.
- ★ Equipped with leakage protection and a spare mechanical thermostat to ensure the product work normally even the main temperature control failed.



Specifications

Model	DW-LWI-9050	DW-LWI-9080	DW-LWI-9160	DW-LWI-9270
Volume	50L	80L	160L	270L
Chamber Size (W×D×H) cm	35×35×41	40×40×50	60×60×65	60×60×75
Exterior Size ((W×D×H)cm	50×50×70	55×55×80	67×64×95	75×74×105
Power Rating	450W	650	850	1350
Power Supply	AC 220V , 50HZ			
Temperature Range	RT+5~66℃			
Temperature Stability	±0.5℃			
Display Resolution	0.1℃			
Temp. Uniformity	±1 (at 37℃)			
Operating Temp.	+5~35℃			
Timing Range	1~9999min			