

INOCI Series Cooling Incubators (with LCD and UV Lamp)



INOCI Series Cooling Incubators are for, Scientific research institute, applied in college and production depots, hygiene, anti-epidemic, pharmaceutical tests, business products and aquaculture etc offers such environmental protection services.

INOCI is a special equipment for water body analysis, BOD test, bacterial cultivation and storage, moulds and microorganisms, plant breeding and seed production test analysis.

Features;

1. The shelves in the chamber can be adjusted at desired intervals.
2. Has a polished stainless steel chamber. Maintenance and cleaning is easy.
3. Microprocessor temperature controller provides precise and reliable control.
4. The circulation fan automatically control speed to avoid sample volatilizing due to the too fast speed in experiment process.
5. Independent temperature limit alarm system ensures that samples are stored and operated in a safe environment.
6. The RS485 connector allows you to save parameters and temperature changes in a computer or printer environment. (Optional)
7. Imported compressor ensures long term continuous operation.
8. Environment-friendly freezing environment (R134a), high efficiency, low energy consumption. (This feature is available on models specified with "F".)



Technical Specifications;

Model	INOCI-70 (LCD) INOCI-70F (LCD)	INOCI-150 (LCD) INOCI-150F (LCD)	INOCI-250 (LCD) INOCI-250F (LCD)	INOCI-150 II (LCD) INOCI-250 II (LCD)
Capacity (Gross)(L)	70	150	250	150 250
Number of Shelves	2	3	3	3
Timer Range	1 - 9999min			
Temperature Range (at RT)	0 - 60°C	0 - 60°C	0 - 60°C	With Humidity 15-45°C Without Humidity 10-45°C
Temperature Resolution	0.1°C			
Temperature Stability	High Temp.: ±0.5°C Low Temp.: ±1.0°C			
Humidity Range	N/A	N/A	60 - 85%RH	N/A
Humidity Deviation	N/A	N/A	±5 - 8%RH	N/A
Ambient Temperature	RT +5 - 30°C			
Power Supply	AC220 50Hz			
Power Consumption (W)	350	450	650	680 850
Inner Dimensions (mm)	400x350x500	500x370x780	520x460x1050	500x370x800 600x600x830
External Dimensions (mm)	530x560x1080	600x575x1325	620x690x1590	600x575x1325 740x705x1580