

Features

- LCD display, easy observation.
- Microcomputer control (with timing function), it can accurately and visually reflect the actual temperature inside the incubator.
- Over heating alarm system, safe and reliable.
- UV Sterilizer, effectively prevent bacterial contamination.
- Switch control, can easily adjust the flow and input any necessary gas.
- Stainless steel cultivation and operation room, transparent impact-resistant glass front window for easy observation.
- Latex gloves, comfortable and easy to use.
- Double inside incubator, can put more petri dishes.
- Equipped with leakage protection.



Infrared Sterilizer (option)



Centrifuge (option)



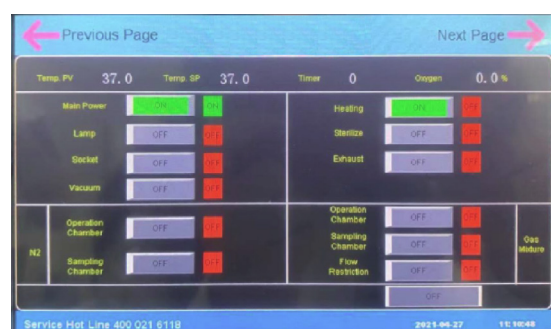
Pipette (option)

Specifications

Model	INOAI-3
Time for creating anaerobic state in sample chamber	< 5 minutes
Time for creating anaerobic state in operation chamber	< 1hr
Anaerobic environment maintenance time	> 13hrs(when no supply of mixed gas)
Temperature Range	RT+3~60°C
Temperature Stability	< ±0.3°C
Temperature Uniformity	< ±1°C
Display Resolution	0.1°C
Timing Range	1~9999min
Power Rating	600W
Power Supply	AC 220V,50HZ
Net/Gross Weight (kg)	240/320
Interior Chamber Size (W×D×H)cm	30×19×29
Operation Chamber Size (W×D×H)cm	82×66×67
Exterior Size (W×D×H)cm	126×73×138
Package Size (W×D×H)cm	133×87×158

Features

- Microprocessor controller, can accurately control the temperature and gas in incubator.
- Imported oxygen sensor, high accuracy, easily observe oxygen concentration in the operation room at any time.
- High precision temperature sensors, high accuracy and good stability.
- UV Sterilizer, effectively prevent bacterial contamination.
- Stainless steel cultivation and operation room, transparent impact-resistant glass front window for easy observation.
- Latex gloves, comfortable and easy to use.
- Double inside incubator, can put more petri dishes.
- Equipped with leakage protection.
- With USB interface, can store 6 months of data.



Specifications

Model	INOAI-3T
Time for creating anaerobic state in sample chamber	< 5 minutes
Time for creating anaerobic state in operation chamber	< 1 hr
Anaerobic environment maintenance time	> 13 hrs.(when no supply of mixed gas)
Temperature Range	RT+3~60°C
Temperature Stability	< ±0.3°C
Temperature Uniformity	< ±1 °C
Display Resolution	0.1°C
Timing Range	1~9999min
Power Rating	600W
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