

ANAEROBIC INCUBATOR INCD2-362



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Anaerobic Incubator is a workstation designed for various studies of culture anaerobic micro-organisms
Used in Used to culture anaerobic micro-organism to perform various studies in pathology labs, soil research, oil industry.

Also known as Anaerobic Incubator.

INCD2-362 ANAEROBIC INCUBATOR

Microprocessor controller ,large color touch screen, accurately control the temperature and gas in incubator,easy operation.

Switch control for solenoid valve, it can accurately adjust the flow and input any necessary gas.

UV Sterilizer,effectively prevent bacterial contamination.

Stainless steel cultivation and operation room, transparent impact-resistant glass front window for easy observation. Latex gloves are comfortable and reliable, easy to use.

Operation room is equipped with deoxidization catalyst.

Equipped with leakage protection.

The incubator is designed with a double widen door,it can put more petri dishes.

The system adopts Siemens PLC as the core controller, complementary with high precision temperature sensors, oxygen sensor, temperature control module and analog module to ensure high accuracy, good stability and high security, real-time monitoring of process data.

Imported oxygen sensors can observe oxygen concentration in the operating room at any time.

The operating room is equipped with special inoculating rod sterilizer and wax melting disinfection device.

With USB interface, can store 6 months of data.



Product Image Coming Soon

SPECIFICATIONS

Model	INCD2-362
Capacity	< 5 minutes
Oxygen	362 L
RCF. Range	< $\pm 0.3^{\circ}\text{C}$
Gross Capacity	> 12 hrs.(when no supply of mixed gas)
Temperature Range	RT+3~60°C

LABSTAC

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