



Product Code . DS-I-10193

Anaerobic Incubator

Description

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Description:

This product is composed of operation room, cultivating room, sampling room, gas path, control system, bottle holder and disinfectant, etc.

It is ingeniously designed to form a stable anaerobic environment in the operation room.

Features:

1. Microprocessor intelligent temperature control with over-temperature protection.
2. The gas flow can be adjusted for different inlet gas.
3. UV lamp for sterilization.
4. Dedicated gloves for a comfortable, flexible operation.
5. In the operation room it's equipped with melting disinfectant, experiment shelves, and oxygen eliminating catalyst.
6. Operation room is made of stainless steel and the front door is made of thick transparent

shockproof special glass.

Specifications:

Control System	LED display	LCD display
Time for creating anaerobic state in sample chamber	<5min	
Time for creating anaerobic state in operation chamber	<1 hour (Oxygen concentration?1%)	
Time for maintaining anaerobic circumstances	>12 h (when no supply of mixed gas)	
Range of temperature-control in incubation chamber	RT+3?~60?	
Temperature fluctuation in incubation chamber	±0.3?	
Temperature uniformity in incubation chamber	±1?	
Power Supply	AC110/220V±10%, 50Hz	
Internal Size(W*D*H)mm	810*650*660	
External Size(W*D*H)mm	1210*740*1410	
Gross Weight (kg)	320	

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