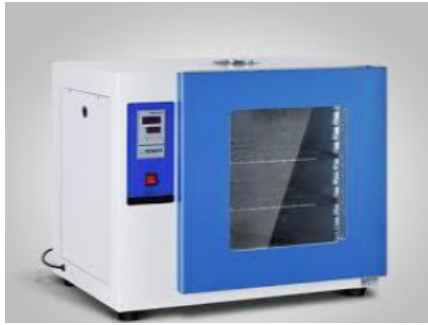


Labycare-Incubation chamber (SKSS373)



Incubator Chamber Manufacturer by **Labycare** in India. Widely demanded in biological laboratories, these Incubator Chambers are accessible from us as per need and requirement.

Description : A Labycare incubation chamber is a device used to grow and maintain plants and microbiological cell. The incubator chamber is designed to maintains optimal temperature, humidity, light, pressure, vacuum and other conditions such as the carbon dioxide (CO₂) and oxygen content of the atmosphere inside the chamber.

Specifications :

Technical Specification

- Microprocessor Control
- Independent Overtemperature Thermostat
- Unique Warm Air Jacket Design
- Interior Outlet
- Heated Outer Door (GI Series Only)
- Viewing Door

Temperature controller	• Dual display PID controller • Display SV & PV • Auto tuning feature
Temperature sensor	PT100
Inner chamber	SS 304
External cabinet	Powder coated GI sheet
Insulation	Glass wool
Door	• Insulated door • Mechanical latch / clamp • Glass window
Heaters	Resistance wire heaters
Shelves	SS wire mesh (removable)
Air circulation	Motorized blower / Axial fan

Standard fittings	• Mains on/off switch • Load Indicator • Fan on/off switch
Power supply	220 Volts 50Hz
Optional	• GMP construction (Inner & outer SS 304) • PLC + HMI controller w/ USB interface • 21 CFR Part 11 software • Data logger w/ USB interface • Thermal printer • Inner chamber LED light

labycare

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