



CO2 INCUBATOR AIR JACKETED BKF-10101

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CO₂ INCUBATOR



1. User friendly design

Two layers for full utilization of laboratory space, microcomputer controller for precise and reliable control of stainless steel inner liner and partition, transition of four corners and half arcs, and free loading and unloading of shelf brackets for easy cleaning in the studio.

2. UV sterilization system

The ultraviolet sterilization lamp is located on the back wall of the box and can regularly disinfect the inside of the box. It can effectively kill the circulating air and water vapor floating bacteria in the box, thereby effectively preventing pollution during cell culture.

3. Door temperature heating system

The CO₂ incubator can heat the door to raise the temperature of the inner glass,

SPECIFICATIONS

Model	BKF-10101
Type	Air jacket
Capacity	80L
Temperature range	RT+5~50°C
Internal size(W*D*H)	400*400*500mm
External size (W*D*H)	530*505*785mm
Temperature fluctuation	±0.2°C
Temperature resolution	0.1°C
CO ₂ range	0~20%
Humidification mode	Natural evaporation
Voltage	AC 220V 50HZ
Input power	450W
Alt Name	CO ₂ Incubator

FEATURES

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3. Door temperature heating system

The CO₂ incubator can heat the door to raise the temperature of the inner glass, effectively preventing condensation water from the glass door and preventing the possibility of microbial contamination caused by condensation water from the glass door.



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