



FLOOR STANDING SHAKING INCUBATOR BKF-10501

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SHAKING INCUBATOR



1. The shell is made of thermal insulation material, and polyurethane foam is used, which has strong anti-interference ability to external heat (cold) sources.
2. There is an air duct in the working chamber, with uniform temperature distribution.
3. The inner wall is made of stainless steel, with good corrosion resistance.
4. The heating system can rise to 50 °C when the ambient temperature is -5 °C.
5. The refrigeration system can cool down to 5 °C when the ambient temperature is 32 °C.
6. The universal spring bottle rack is particularly suitable for cultivating biological samples for various comparative experiments.

SPECIFICATIONS

Model	BKF-10501
Capacity	140L
Temperature range	5-60°C
Temperature accuracy	±1°C
Oscillation speed	Starting -300r/min
amplitude	20mm (swing)
Number of oscillation groups	1
Heating power	300W
Voltage	AC 220V 50HZ
Compressor power	130W
Alt Name	Shaking Incubator

FEATURES

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7. Stepless speed regulation, safe operation.
8. Accurate temperature control and digital display.

APPLICATIONS

The shaking incubator is a biochemical instrument that combines a heating and cooling bidirectional temperature control system, a temperature controlled incubator, and an oscillator. It is an indispensable laboratory equipment for precision cultivation preparation in scientific research, education, and production departments such as plants, biology, microorganisms, genetics, viral medicine, environmental protection, food, petroleum, chemical engineering.



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