

HIGH PRECISION CONSTANT TEMPERATURE INCUBATOR

TECHNICAL PARAMETERS

MODEL	91210
Capacity	209 L
Temperature range	RT+5°C to 70°C
Temperature motion	± 0.5°C
Convection	Natural convection
Timer	0 - 9999 min
Exterior size	775 × 710 × 870 mm
Inner chamber size	600 × 580 × 600 mm
Net weight	55 kg
Power rating	700 W
Power supply	AC 110V, 60Hz

DESCRIPTION

High precision constant temperature incubator is suitable for culture and scientific research of bacteria and microorganisms. This equipment has microcomputer intelligent control system with PID controller and digital display screen. It is widely used in pharmaceutical industries, as well as in health public, biology, and biochemistry laboratories.



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.



STANDARD ACCESSORIES

1. Shelves

KEY FEATURES

1. Auditive alarm for over-temperature and when ending timer.
2. Control panel is simple and user-friendly with large display of temperature make read easily.
3. Internal door ensures excellent visibility into the inner chamber without disrupt heating.
4. Φ 35mm test hole is equipped on the top for easy access of temperature probes.

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