GLOBAL HEALTH

MJX-250 250L
MOULD INCUBATOR

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Programmable digital micro computer controller, product use the integrated EMC design and user-friendly menu design.

PRODUCT DESCRIPTION

- Chamber size: 550*640*1100(Dmm)(250L
- Appearance size(Q*H)*W*H*1*1(Q*mm)
- Temperature range: 0,90°C
- Temperature fluctuation: ±0.5°C
- Temperature resolution: 0.1°C
- Operating ambient temperature: +4 - 35°C
- Temperature controller: Programmable digital micro computer controller, product use the integrated EMC design and user-friendly menu design, using the company's proprietary adaptive control techniques for temperature control, making the device operation is completely simplistic, solve the PID control technology of multiple parameter tuning, temperature overshoot and other ills, temperature control with excellent results. Microcomputer intelligent control, after setting the temperature, the meter self-control the heating power, and display the status of heating, temperature control will be accurate and stable. Over-temperature alarm and automatically cut off the heating power.
- Main executive appliances: "LG" AC contactor
- Liner material: Chambers for the international universal SUS304 # stainless steel plate, rounded shape, smooth and smooth, easy to clean
- Cavity material: Bus Shell Shell, Shell cold-rolled steel, surface electrostatic spray, coating hard solid, with a strong anti-rust capability
- Sensor: Class A PT100 platinum resistance
- Air flue: Forced circulation air duct to ensure Chamber temperature uniformity; duct mounted heaters, refrigeration, temperature sensor
- Inspection window: Double glass door observation window, lights mounted in the box, easy to observe
- Heating method: Nichrome heater
- Safety device: Hot-wire temperature, grounding protection
- Shelf: Shelf Spin, removable shelf
- Timing range: 1~9999 minutes
- Power supply(220V 50HZ
- Power(Wave) 6800