GLOBAL HEALTH

GHP-9270 270L WATERPROOF CONSTANT TEMPERATURE INCUBATOR

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Make no loss of product and secure, Independent limit temperature alarm system, automatically interrupted if the temperature exceeded the limit.

PRODUCT DESCRIPTION

- Chamber size: 600*600*750[Ohm]*2[70]L
- Appearance size[790*790*1480[Ohm]]
- Temperature range: RT+5[Ohm]°C
- Temperature fluctuation: ±0.2°C
- Temperature resolution: 0.1°C
- Operating ambient temperature: +5~35°C

Temperature controller: Using the most advanced technology home and aboard Microprocessor PID controller, the inside temperature exceeds the set value, the water level is too high or too low of water jacket, which automatically emits light alarm, low water level automatic water, it reaches a specified level will automatic stop, solenoid valve control automatic drain, ensure it is not easy to burn out the electrical heated tube when the products with no water. Make no loss of product and secure, Independent limit temperature alarm system, automatically interrupted if the temperature exceeded the limit. Ensure the experiments run safely without accidents.

- Main executive appliances: "LS"SC contactor
- Liner material: Chamber - high quality stainless steel, Waterproof heating, temperature uniformity, and will still keep constant temperature after outage.
- Cleaning materials: Use of high quality cold rolled steel, surface electrostatic spray, coating hard-cold, with a strong anti-rust capability
- Viewing window: Water jacket, box door have glass doors which are easy to observe, when glass doors open, forever circulation and heating automatically stop, no overshoot in fear
- Sensor: Class A PT100 platinum resistance
- Air flow: Forced circulation air duct to ensure Chamber temperature uniformity, duct mounted heaters, refrigeration, temperature sensor
- Heating method: Water jacket
- Safety device: With over-temperature, grounding protection
- Shelf: Shelf 2pcs, removable shelf
- Timing range: 1-99999 minutes
- Power supply[220V 50Hz]
- Power[Global 1700W