



Gel Card Incubator LIGC-A10

Gel Card Incubator LIGC-A10 is a microprocessor controlled compact and tabletop unit, offers RT+5 to 60°C of temperature range with 1 to 9999 min of time range. Features 24 card capacity with heating time of 10 and 25 minutes for 30 to 37°C/60°C respectively. Designed with powder coated steel shell and LCD display, is equipped with automatic fault detection and alarm function and supports temperature deviation calibration function.

Features

- ❑ A microprocessor controlled compact and tabletop unit, convenient and easy operation
- ❑ RT+5 to 60°C of temperature range with 1 to 9999 min of time range, flexible operation
- ❑ 24 card capacity with heating time of 10 and 25 minutes for 30 to 37°C/60°C respectively
- ❑ Powder coated steel shell, durable, easy-to-clean and low maintenance required
- ❑ LCD display, convenient setting and monitoring of different running parameters
- ❑ Automatic fault detection and alarm function, safe and reliable operation
- ❑ Temperature deviation calibration function, reproducible and reliable results
- ❑ High-efficient, stable and high-performance unit with independent incubation zones

Application

Gel Card incubator is used across life sciences including immunology and biotechnology, microbiology, cell and molecular biology, laboratories and factories.

Specifications

Model	LIGC-A10
Capacity	24 cards
Temperature range	RT+5°C to 60°C
Temperature accuracy	± 0.5°C
Temperature precision	0.1°C
Time range	1 to 9999 min/continuous operation
Heating time	≤25 min (30 to 60°C)
	≤10 min (30 to 37°C)
Controller	PID microprocessor
Display	LCD
Housing	Powder coated steel
Power supply	220/110 V, 50/60 Hz
Dimension (W×D×H)	370×290×145 mm
Package dimension (W×D×H)	450×330×330 mm
Net weight	7.5 kg
Gross weight	8.5 kg