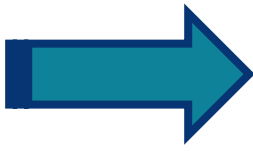




# **GEL CARD INCUBATOR LD-LIGC-A10**



## Gel Card Incubator LD-LIGC-A10

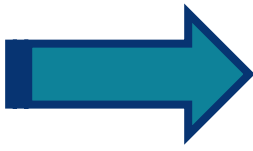
Gel Card Incubator LD-LIGC-A10 is a tabletop unit comes with capacity of 24 cards, offers temperature ranges of 37°C and time ranges from 0 to 99 mins 59 s. Designed with 2 independent incubation zones, each with a capacity of 12 gel cards. The built in audible programmable alarm, alerts user about termination of incubation process. Incorporated with digital interface screen for visualization and control of enduring incubation time and real temperature for each zone.

### Features:

- PID microprocessor temperature control system
- LCD display for ease of programming and visualization
- Accurate and stable temperature throughout the incubation period
- Designed with 24-gel cards in racks at 37°C
- Manual adjustment of time parameters and temperature
- Fixed pre-set temperature of 37 degree
- Adjustable pre-set incubation time of 15 minutes
- Integrated with audible and visual alarm
- Compact design with safe and reliable operation

### Applications:

Gel Card Incubator is widely used in life sciences including immunology and biotechnology, microbiology, cell and molecular biology, laboratories and factories.



## Gel Card Incubator LD-LIGC-A10

### Specifications:

Model No.	LD-LIGC-A10
Temperature	37 °C
Temperature Accuracy	< 0.5 °C
Temperature Uniformity	± 0.5 °C
Capacity	24 gel cards
Time Range	0 to 99 mins 59 s
Consumption	250 W
Power Supply	AC 110/220 V ± 10 %, 50/60 Hz
External Dimension (W × D × H)	280 × 390 × 140 mm
Package Dimension (W × D × H)	445 × 335 × 190 mm
Net Weight	6.2 kg
Gross Weight	8 kg