

# Genlab

## Laboratory Division

### Cooled Incubators



100 litre Cooled Incubator  
CI/100



200 litre Cooled Incubator  
CI/200



250 litre Cooled Incubator  
CI/250

### FEATURES

- 3 sizes: 100, 200 & 250 litres
- Temperature range: +2 to 50°C
- Fluctuation:  $\pm 0.2^{\circ}\text{C}$  @ 20°C
- Microprocessor digital control with LED display
- Auto-switch for chiller unit
- White stove enamel exterior
- Easy clean plastic moulded chamber
- Fan assisted circulation
- Safety overheat thermostat
- One year warranty
- C.E. Compliant

### ACCESSORIES

- Timers
- Programmable controllers
- Communication ports
- Interior light

Other accessories available  
on request



Certificate No.5531

# COOLED INCUBATORS

## Design

The exterior is constructed from mild steel finished in a white stove enamel paint.

The interior is a durable, easy clean moulded plastic chamber fitted with a stainless steel back plate.

All units are fitted with integral shelf runners and removable plastic coated wire grid shelves.

## Controls

The control system comprises of a microprocessor digital PID control with LED display of temperature.

The units incorporate an "intelligent" switch that automatically turns the chiller off when operating above ambient temperature, making the units both efficient and cost effective during the heating process.

All controllers have a single ramp and dwell facility as standard.

All units have fan assisted air circulation for even temperature distribution throughout the chamber.

## Specifications

Genlab reference number	Capacity (Litres)	Internal dimensions (H x W x D cms)	External dimensions (H x W x D cms)	No. of shelves	No. of shelf positions	Weight Kg net
CI/100	100	62x48x42	94x56x60	3	5	45
CI/200	200	91x48x42	131x56x60	4	7	60
CI/250	250	130x48x42	164x56x60	5	9	65



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.