



LEEC Precision Incubator



The LEEC precision incubator combines traditional styling and modern controls for precise temperature control in a large capacity stainless steel chamber.

- Stainless steel interior with adjustable shelves
- Four inner glass doors
- Precision microprocessor temperature controller with digital display
- Electronic independent over temperature safety cut out
- Audible/visual warning
- Temperature range at least 5°C above ambient to +60°C
- Fan assisted air circulation
- Two 12mm cable access ports
- 5 minute recovery time
- Cooled versions are available – please enquire for details

Code	Alt Ref	Capacity, L	No. of Shelves	Ext Dims, w x d x h, mm	Int Dims, w x d x h, mm	Door Opening Recovery, mins	Price
INC1914	P33	730	6	1270 x 660 x 1550	1140 x 490 x 1275	6	£6199.00



Lovibond® TC Series Thermostatic Incubators



Thermostatically controlled cabinets for continuous temperature control over a range of 2 to 40°C. The temperature can be set in steps of 0.1°C and an LED display shows both the set temperature and the current temperature in the cabinets. The units are fitted with internal power sockets as standard, making them ideal for a wide range of different applications in industrial and research laboratories. The integral temperature control unit meets the requirements of the EMC directive issued as IEC 61326: "Electrical instruments for measurement, monitoring and for use in laboratories".

- Temperature range: 2 to 40°C, adjustable in steps of 0.1°C
- Low power consumption
- Illuminated LED display of pre-set and current values
- Low energy consumption due to highly efficient components and reinforced insulation
- Glass door and solid door variants

Code	Alt Ref	Door Style	Capacity, L	Dims, w x d x h, mm	Price
INC2234	2438200	Solid	135	600 x 600 x 850	£2140.00
INC2236	2438230	Solid	255	600 x 610 x 1640	£2879.00
INC2238	2438240	Solid	445	750 x 730 x 1640	£3580.00
INC2240	2438210	Glass	140	600 x 600 x 850	£2400.00
INC2294	2438235	Glass	255	600 x 610 x 1640	£3141.00

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