LEEC Classic Incubators

Incubators with fully sealed chambers manufactured from polished stainless steel with rounded corners for easy cleaning. The outer cabinet is manufactured from stainless steel, and has a tough powder coat paint finish, giving the incubator exceptional corrosion resistance. An inner glass viewing door closes positively onto a silicone gasket and the outer door has a magnetic gasket providing a good seal. A rear access port allows temperature monitoring probes to be inserted safely into the incubator chamber.

- Temperature range: ambient +5 to 60°C
- Fully sealed chamber
- Fan assisted air circulation
- Accurate temperature control
- Simple to operate
- Fast recovery time

Volume	Incubation	Temp Range
100 - 330L	General	Ambient +5 to 60°C

1 YEAR

Code	Description	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
INC1900	C100	100	2	684 x 620 x 582	550 x 500 x 365	2	**£1467.00**
INC1910	C157	157	4	684 x 620 x 790	550 x 500 x 573	3	**£1953.00**
INC1906	C330	330	6	684 x 620 x 1417	550 x 500 x 1200	4	**£2727.00**

LEEC Precision Incubators

The LEEC P33 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

Volume	Incubation	Temp Range
730L	General	Ambient +5 to 60°C

1 YEAR

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	**£5903.00**