

ECONOMY INCUBATORS

(AMBIENT +5°C TO +60°C)

Image: TEI-13G and TEI-43G



Thermoline Digital Economy Incubators

- Stainless steel internal liner (easy to clean and non corrosive)
- Removable open wire chrome plated shelves
- Magnetic door gasket means positive door closure
- Light weight and portable
- Digital microprocessor control complete with digital display
- Unique "Thermowall" heating system with electronic switching
- Control accuracy at $\pm 0.25^{\circ}\text{C}$

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 **Thermoline**
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PRODUCT DETAILS

Thermoline have four economy incubators available, all designed and manufactured in house. These models are economical and very easy to use making them an ideal choice for all non critical samples requiring incubation. A wide range of fan forced models are also available, should tighter control conditions and larger volumes be required.

Optional Accessories

IGD- Internal glass door installed (prevents loss of internal conditions when access door is opened)

GVW- Glass View Window installed in access door

Safety Features

Auto overtemperature safety (Failsafe)

Over current protection

Control error codes

SPECIFICATIONS

Model	TEI-13G	TEI-43G	TEI-70G	TEI-100G
Internal Dimensions (HxWxD mm)	220x250x240	500x290x290	600x290x400	65x390x400
External Dimensions (HxWxD mm)	370x300x300	650x340x350	750x340x460	830x460x470
Temperature Range	Ambient +5°C to 70°C			
Capacity (litres)	13	43	70	100
Shelves	2	4	5	6
Electrical (W)	45	90	130	180
Weight (kg)	8	16	24	32
Optional Inner Glass Door	Code = IGD			
Optional Glass View Window	Code = GVW			

Thermoline Scientific have been manufacturing and distributing high quality laboratory and scientific testing equipment since 1970. Over this time, Thermoline has grown to be a leading brand in the science industry, with our equipment being used in small and large Hospitals, Universities and Research Laboratories across Australia and the Asia Pacific region.

We're proud to say that we are 100% Australian owned and operated.

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ECONOMY INCUBATORS

(AMBIENT +5°C TO +70°C)

Image: LIB-080M



Labtech Digital Laboratory Incubators

- Ideal for general laboratory use
- Fitted with precision PID controllers
- Stainless steel chambers with tempered inner glass doors
- Automatic restart in case of power loss
- Adjustable open wire shelves
- Forced air circulation to ensure even temperature distribution

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PRODUCT DETAILS

Precision digital incubators ideal for general use around the laboratory. Accurate temperature control from ambient +5°C to 70°C by digital PID controller. Air flow by silent fan motor to maintain temperature uniformity within the chamber. Internal chamber constructed of stainless steel with inner tempered glass door to allow viewing of samples without temperature loss. Automatic restart function in case of power loss.

Safety Features

Over temperature safety cut out

Over current protection

SPECIFICATIONS

Model	LIB-010M	LIB-030M	LIB-060M	LIB-080M	LIB-150M
Int. Dimensions (WxDxH mm)	210x210x210	300x300x350	400x350x400	400x400x500	500x500x600
Ext. Dimensions (WxDxH mm)	280x280x360	400x520x672	520x470x680	550x587x827	660x670x970
Capacity (litres)	9.3	32	56	80	150
Heater (W)	100	150	200	200	300
Temperature Range	Ambient +5°C to 70°C				
Temperature Uniformity	0.5°C at 37°C				
Display	4 Digital LED				
Timer	99 hour 59 minute				
Shelves	1	2 adjustable			
Inner Glass View Window	No	Yes			
Air Circulation	Natural	Fan Forced			

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