

Premium Incubators (Ambient +5°C to 60°C)

AUSTRALIAN MADE



TI-150F



TI-250F



TI-500F

FEATURES

Designed and manufactured in Australia by Thermoline Scientific. Our range of General Purpose Fan Forced Incubators come supplied with all the features and requirements you need to meet almost all General Purpose Incubation, if they don't we can custom build to meet your desires. With eight standard sizes you will find one that is to your requirements. Thermoline also manufactures custom heated and Refrigerated Incubators should your needs require below ambient temperatures control, talk with our engineers about your application.

Standard Features Include

- Available capacities 150Lt to 1000Lt
- Polished Stainless Steel internal liner
- Open Wire chrome plated fully adjustable shelves (additional shelves available as options)
- Fully Insulated with friendly fibreglass wool, energy efficiency assured
- Attractive appearance
- Internal glass viewing door allows finding that sample with minimal temperature disruptions to control conditions
- Temperature range ambient +5°C to +60°C
- Accuracy measured at 37°C better than $\pm 0.25^\circ\text{C}$
- Spatial Variation at 37°C measured better than $\pm 1.5^\circ\text{C}$
- Fan Forced air circulation means tighter more accurate control
- Intelligent Microprocessor controller with built in error codes
- Electronically controlled heating element pads (TI-150F to TI-500F)
- Resistive electronically controlled heating element within purpose built air duct system (TI-750F and TI-1000F only)
- Rear air duct improves warmed air circulation (TI-750F & TI-1000F only)
- Fully insulated solid access doors (TI-150F to TI-500F only)
- Double Glazed access doors (TI-750F & TI-1000F)
- Product protection insured by user adjustable safety thermostat
- 13mm cable/monitoring port hole complete with rubber plug
- Positive door catch with auto fan cut out switch (TI-750F & TI-1000F only)
- Custom design Incubators are available, ask our engineers for details

Safety Features

- √ Over current protection
- √ Control error codes
- √ Open sensor detection
- √ User adjustable safety thermostat
- √ Lockable castors or lock down feet where fitted

Optional Accessories

- Extra shelves*
- Additional temperature probe for monitoring systems*
- Additional cable port holes*
- Data loggers for monitoring internal conditions*

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TI-750F



TI-1000F

ORDER CODE	DIM. INT HxWxD cm	LITRES CAPACITY	DIM. EXT HxWxD cm	SHELVES	ELECTRICAL 240V 50Hz	APPROX WEIGHT Kg
TI-150G	57x50x52	150	81x57x60	3	300W	64
TI-150F	57x50x52	150	81x57x60	3	320W	66
TI-250G	97x50x52	250	120x57x60	4	480W	82
TI-250F	97x50x52	250	120x57x60	4	500W	84
TI-350F	117x50x60	350	148x60x71	5	500W	100
TI-500F	117x66x64	500	148x77x75	5	560W	145
TI-750F	135x80x70	750	181x96x78	3	680W	150
TI-1000F	135x125x65	1000	181x140x76	6	1160W	180