

**Heratherm General Protocol Microbiological Incubators****Thermo Scientific****Heratherm General Protocol Microbiological Incubators**

Thermo Scientific Heratherm microbiological incubators are available in four different models, providing three different incubator airflow technologies in a choice of six sizes.

Heratherm Compact Incubator

The most compact unit of the Heratherm microbiological incubator family has an 18L capacity, ideal for personalized workspace.

Heratherm General Protocol Incubators

Designed for routine applications in pharmaceutical, medical, food and research laboratories.

Heratherm Advanced Protocol Incubators

Exceptional temperature performance for demanding applications.

Heratherm Advanced Protocol Security Incubators

Incorporates additional safety features for ultimate sample protection.

Safe

- Safe view of samples through internal glass door, without impact on temperature
- Safe conditions with superior temperature uniformity
- Safe containment with automatic alarm for temperature deviations

Easy

- Easy temperature setting with intuitive user interface
- Easy to remove shelf system
- Easy to clean interior with rounded corners
- Easy to read large display

Efficient

- Efficient small footprint to optimize benchtop space
- Conveniently stackable without the need for tools or stacking kits
- Efficient utilization of interior with flexible shelf system

Thermo Scientific Heratherm General Protocol incubators



have been designed for your routine applications in pharmaceutical, medical, food and research laboratories.

- Gravity convection provides gentle air flow and minimal drying out
- Corrosion resistant stainless steel chamber (AISI 430)
- Intuitive user interface for easy temperature setting
- Large vacuum fluorescent display for easy reading
- Safe view of samples through internal glass door, without impact on temperature
- Automatic overtemperature alarm
- Easy to remove "One Click" - shelf system
- Easy to clean interior with rounded corners
- Efficient small footprint to optimize benchtop space
- Efficient utilization of interior with flexible shelf system
- Tabletop models conveniently stackable without the need for tools or stacking kits
- Lockable casters for easy mobility and stability (floor models only)

Specifications

Temperature range: ambient +5 °C to 75°C

Power supply: 230 V / 50/60 Hz

Code	Description	Packaging
LLG09534153	Heratherm Incubator IGS750 750 Ltr., gravity convection, 230 V, 50/60 Hz	
LLG04009192	INCUBATOR GP 100L 230V - IGS100	
LLG04009191	INCUBATOR GP 60L 230V - IGS60	
LLG04009193	INCUBATOR GP 180L 230V - IGS180	



Code	Description	Packaging
LLG09534150	Heratherm Incubator IGS400 400 ltr. gravitz convection, 230 V, 50/60 Hz	1 pz



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