

NEW

# Thermo Scientific Heratherm large capacity microbiological incubators – safe, easy, efficient

Thermo Scientific™ Heratherm™ large capacity microbiological incubators are the right choice for large samples or high sample volume.

General Protocol units with gravity convection minimize drying out of samples. Advanced Protocol Security models with mechanical convection technology provide outstanding temperature performance to ensure fully reproducible results.

750 L | 400 L



**Thermo**  
SCIENTIFIC

# safe, easy, efficient



### Safety

- Optimal temperature performance to protect your valuable samples.
- Automatic overtemperature alarm.
- Safe view of samples through internal glass door without impact on temperature.

### Ease of use

- Easy temperature setting with intuitive user interface
- Large vacuum fluorescent display for easy reading
- Simple calibration routine

### Optional stainless steel exterior for Advanced Protocol Security units

Meets demanding needs in pharmaceutical and clinical laboratories.

## Heratherm

### Large Capacity Incubators General Protocol models

- Two sizes (400 and 750 L)
- Gravity convection technology with unique air flow has been developed to minimize drying out of samples
- Optimal use of chamber with flexible shelving system and lockable castors for easy set-up / moving

## Heratherm

### Advanced Protocol Security Incubators

- Mechanical convection technology ensures optimal temperature distribution with improved level of temperature uniformity:  $\pm 0.2$  to  $0.3$  °C
- Temperature range from ambient  $+5$  °C to  $105$  °C for application flexibility: units can even be used for drying applications
- Unique  $140$  °C decontamination cycle eliminating the need for separate autoclaving or use of toxic decontaminants

#### LARGE CAPACITY GENERAL PROTOCOL INCUBATORS

##### GRAVITY CONVECTION

ORDER NUMBER	MODEL	INTERNAL VOLUME L/CU.FT.	MAXIMUM TEMPERATURE °C
51029322	IGS400	405 / 14.3	75
51029334	IGS750	747 / 26.4	75

SS: Stainless steel exterior

#### LARGE CAPACITY ADVANCED PROTOCOL SECURITY INCUBATORS

##### MECHANICAL CONVECTION

ORDER NUMBER	MODEL	INTERNAL VOLUME L/CU.FT.	MAXIMUM TEMPERATURE °C
51029325	IMH400-S	381 / 13.4	105
51029326	IMH400-S SS	381 / 13.4	105
51029337	IMH750-S	702 / 24.8	105
51029338	IMH750-S SS	702 / 24.8	105

## ORDER TODAY

AXEB LAB SOLUTIONS

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For more information visit: [www.thermoscientific.com/heratherm](http://www.thermoscientific.com/heratherm)

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