



# Stable environments for scientific discovery

## Heratherm environmental chambers

Thermo Scientific™ Heratherm™ environmental chambers are intentionally designed to provide a sleek appearance combined with precise environmental control and are equipped with cutting-edge technology to enable reliable, more sustainable performance.

### Features include:

- Water-efficient humidity system with integrated water tank and optional clean water connection
- Peltier technology for temperature stability and uniformity; lower energy use than traditional compressors
- Alarms and alerts for over-temperature readings, power outages, or opened doors, as well as manual or automated door locks
- Open or restricted user programming modes
- Data logging for 21 CFR Part 11
- IQ and OQ service available
- Rounded inside corners to facilitate cleaning
- Dual access ports

### Specifications and ordering information

Model	Thermo Scientific™ Heratherm™ Stability Chamber		Thermo Scientific™ Heratherm™ Incubation Chamber	
	Solid	Glass	Solid	Glass
Door style	Solid	Glass	Solid	Glass
Cat. No.	ESS750	ESG750	EIS750	EIG750
Capacity	26.5 cu. ft. (750 L)			
Exterior dimensions (W x H x D)	42.5 x 72.0 x 35.0 in. (108 x 184 x 89 cm)			
Temperature range	0° to 70°C			
Relative humidity (RH)	10 to 90%			

Learn more at [thermofisher.com/chambers](https://thermofisher.com/chambers)

**thermo** scientific