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Thermo Fisher introduces small-format, stackable environmental chambers ideal for quality control and safety testing

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For pharmaceutical and biotech labs conducting drug stability testing or cell culture research



US-based Thermo Fisher Scientific has introduced the Thermo Scientific™ Heratherm™ Environmental Chambers with a 250-liter capacity, offering precise control to simulate several climate conditions.

These small-format, stackable environmental chambers complement Thermo Fisher's 750-liter capacity Heratherm Environmental Chambers to provide labs of all sizes the precision needed for stability testing, sample storage and quality control applications.

Ideal for highly regulated environments, the Heratherm Environmental Chambers offer a programmable interface, including restricted user modes, remote monitoring capabilities and sophisticated data logging to support 21 CFR Part 11 data management and traceability. They also offer at-a-glance sample status for more efficient monitoring.

The Heratherm Environmental Chambers are available in three stackable, small-format models: Heratherm Stability Chamber, Heratherm CO2 Chambers and Heratherm Incubation Chambers, which feature flexible configurations to fit the needs of various labs, including simultaneous testing and long-term studies.