



Precise control, exceptional results

Thermo Scientific™ Heratherm™ Environmental Chambers



Four models to meet specific application needs



Heratherm Light Chambers

Achieve reliable performance for regulated and sensitive products that require light stability testing.



Heratherm Stability Chambers

Meet the demands of stability testing, shelf-life testing, and other quality control testing requirements.



Heratherm CO₂ Chambers

Precisely control the parameters of distinct cell growth conditions.



Heratherm Incubation Chambers

Flexible and dependable option for microbiological incubation or temperature-dependent storage and testing.



ALL MODELS: 750 L (26.5 cu. ft.); temperature range 0 – 70°C; relative humidity 10 – 90%. Each is available with exterior glass door or solid exterior door with interior glass door.



Committed to sustainability

Designed with reduced water and energy consumption in mind, Heratherm Environmental Chambers can help reduce your environmental footprint.



Peltier technology for built-in temperature efficiency



Integrated water tank for water-efficient humidification



LED lighting for low-energy light chambers*

*Compared to conventional fluorescent bulbs



Ideally suited for controlled environments

Heratherm Environmental Chambers offer an excellent solution for achieving precise control and exceptional results in a controlled environment.



Data logging enables 21 CFR Part 11 compliance



ICH stability testing guidelines:

- Stability testing according to ICH Q1A (R2) in **Stability Chambers**
- Photostability testing including UV exposure according to ICH guideline Q1B in **Light Chambers**



Advanced features for controlled laboratories

- **Programmable interface** for open or restricted user modes
- **Lockable door** for restricted access
- Available IQ/OQ qualifications service



Designed for ease of use

Heratherm Environmental Chambers are a snap to get up and running.



Easy to program and run

- Touchscreen controls
- Intuitive user interface
- Ergonomic height



Easy to move

- Fits through a 36-inch doorway
- Shipped upright, ready to install
- Lock and unlock casters to move



Easy to clean

- Rounded corners
- Parts easily detachable
- Removable shelving



Light Chamber has preset light-cycle settings



For laboratory use. It is the customer's responsibility to ensure that the performance of the product is suitable for the product's specific uses or applications. © 2024 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific or its subsidiaries. EXT6561 0424

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