



The Heated Thermal Cap

The ultimate frost mitigation for prolonged low temperature testing

The heated thermal cap is designed for use with all ATS and ECO 7xx/8xx ThermoStream® systems. Available as an option with new systems or a field upgrade to existing systems, the heated TCap is ideal for end user testing devices at prolonged low temperatures.

Features & Benefits

- -100 to +225°C operating range
- Frost mitigation for prolonged cold temperature testing
- Powered directly from ThermoStream head
- Quiet Cap Technology reduces audible noise
- Available in standard, 5.5" ID configuration
- Available as an option or retrofit

