

PERFORMA-THERM™ MEDICAL TRANSPORT COOLER

One Cooler. Three Configurations. Zero Compromise.

A next-generation medical transport cooler designed for unmatched performance.

From refrigerated 2–8 °C for vaccines and biologics, to controlled room temperature at 18 °C for pharmaceuticals and diagnostic kits, and frozen storage at –20 °C for plasma and specialty medicines.

This next-generation medical transport cooler gives you the flexibility to handle it all. Built for reliability and confidence in every journey, it ensures your critical payloads arrive exactly as intended, without compromise.



Applications

Blood, plasma, & organ transport

Vaccines & biologics

Clinical trial materials

Hospital, lab, & field operations



PERFORMA-THERM™
MEDICAL TRANSPORT COOLER



Three Configurations

- Includes 2–8 °C PCM inserts
- Optional -20 °C and Controlled Room Temperature (CRT) panels available
- Swap panels to match your shipment—no dry ice, no mess

Smarter Portability

- Ergonomic straps and multiple carry options
- Exterior pockets for data loggers, manifests, and documents
- Lightweight < 10 lb.

Easy to Clean

- Removable hard plastic liner
- Wipe down with alcohol for rapid re-sterilization

Secure Transport

- Double zipper + double buckle closure system
- Keeps contents safe and compliant

Stability You Can Count On

- Non-slip rubber feet provide traction.
- Prevents sliding or tipping during transport.

Validated Performance

- ISTA 7E S/W performance tested
- Vacuum Insulated Panel (VIP) Temp-Shield™ system
- Accurate & stable temperature maintaining 2-8C for 2+ days

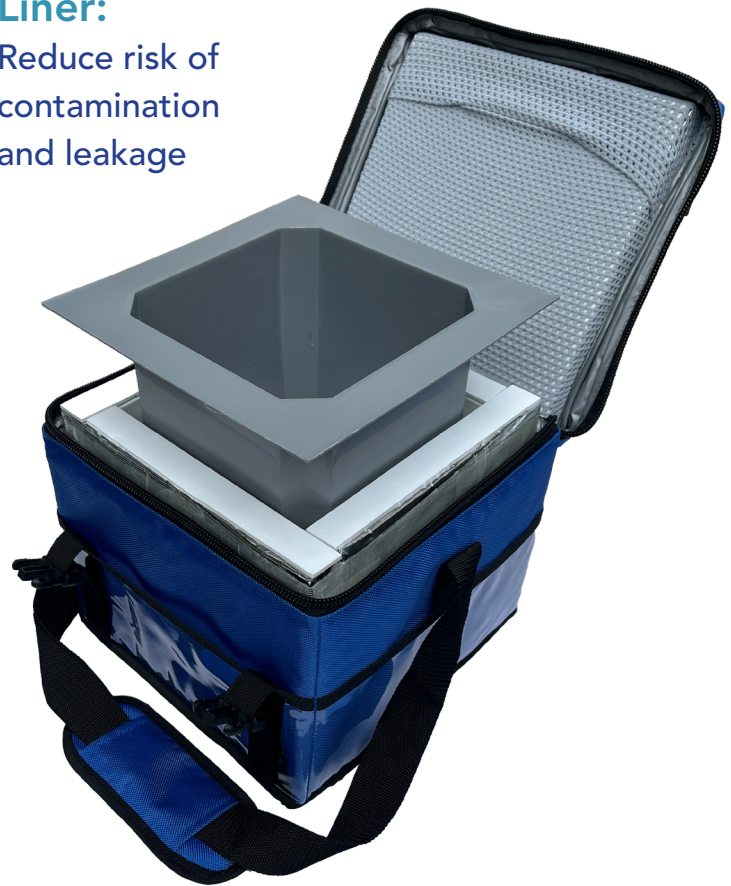
PCM Panels:

State-of-the-art passive technologies PCM & VIP extend cold chain protection without power



Liner:

Reduce risk of contamination and leakage



Outershell:

Heavy duty buckle clips, grip feet, and double zipper closure ensure proper and safe sealing of the cooler

Data Loggers:

Ensure the integrity of temperature-sensitive product with one of our digital data loggers. Reliable, continuous cold chain temperature monitoring and excursion tracking during transport. Data Loggers Sold Separately*

LogTag® UTRIX-16 (internal sensor, USB, multi-use, -30/70C, user-configurable alerts, economical)

LogTag® TRED-16CU (external SMART Sensor, USB-C, multi-use, -40/99C)

AccuTherm® ACCSL2021 (wireless external SMART Sensor, WiFi enabled, multi-use, -50/70C, web-based display, email & SMS alerts)

LogTag® LT5GEO-R (internal sensor, cellular, multi-use, monitoring temperature, humidity, GPS location, light & shock, -30/70C, first to last mile total transparency)

