

Cool Cube™ 28 at Room Temps (FFPE, platelets, biospecimens)

Model: RT-28

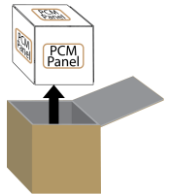


The Cool Cube™ 28 at Room Temperatures is not an ordinary transport cooler. It is an easy-to-carry, validated container and pack-out system that keeps temperature sensitive product (FFPE, platelets, biospecimens) between 15 and 25 °C for over 5 days (or between 20 and 24 °C for over 3 days) – without using ice or electricity! This cooler is ideal for transport, but also excels at protecting valuable product during off-site use and power outages, regardless of hot or freezing conditions. The simple, validated, patented technology is the best compact thermal protection product available to maintain the cold chain!

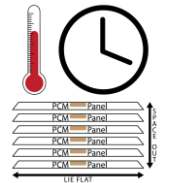


Validated Pack-Out System

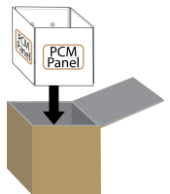
Remove PCM Panels



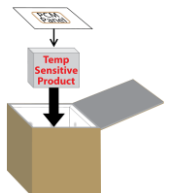
Prep PCM Panels



Assemble PCM Panels



Pack-Out Product



Close Case



- 1 Integrated towing handle for easy transport.
- 2 Holder and flexible grommet enables the use of an external temp monitor.
- 3 Tru-Trac System™ - a user-friendly wheel configuration.
- 4 Six removable, temperature-controlling, PCM panels ensure a simple, quick & effective pack-out.

Features

- 6 patented room PCM panels manage the temp
- Temp-Shield™ vacuum insulated panel (VIP) system
- Rugged, military spec case with large lifting handles & wheels
- Validated under ISTA Test Procedure 7D (Int'l Safe Transit Assoc.)

Specifications

Temperature Range / Duration
 20 to 24 °C (68 to 75 °F) / 85+ hrs.
 15 to 25 °C (59 to 77 °F) / 141+ hrs.
 (summer profiles used for hrs.)

Payload Area
 12" x 12" x 12"

Exterior Dimensions & Weight
 20½" x 20½" x 23" @ 62 lbs.

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