

Cool Cube™ 96 at Refrigerator Temps (Vaccine & Medicine)

Model: VT-96



The Cool Cube™ 96 at Refrigerator Temperatures for Vaccine & Medicine is not an ordinary transport cooler. It is a lockable, wheeled, qualified container and pack-out system that keeps temperature sensitive product (fresh vaccine, medicine) chilled between 2 and 8 °C for over 5 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 simplified, validated, patented technology is the best compact thermal protection product available to maintain the cold chain!

Features

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

Specifications

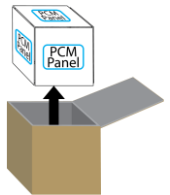
- Temperature Range*
2 to 8 °C (36 to 46 °F)
- Qualified Duration*
126+ Hours
- Payload Area*
18" x 18" x 18"
- Exterior Dimensions & Weight*
26½" x 26½" x 28¼" @ 111 lbs.



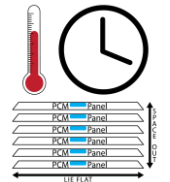
- 1 Folding handle for ease of movement.
- 2 Holder and flexible grommet enables the use of an external temp monitor.
- 3 Multi-directional locking wheel system.
- 4 Six removable, temperature-controlling, PCM panels ensure a simple, quick & effective pack-out.

Qualified Pack-Out System

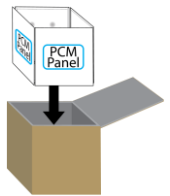
Remove PCM Panels



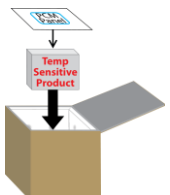
Prep PCM Panels



Assemble PCM Panels



Pack-Out Product



Close Case



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