

Cool Cube™ 96 at Lab Freezer Temps (Varicella, MMRV, Zoster & FFP)

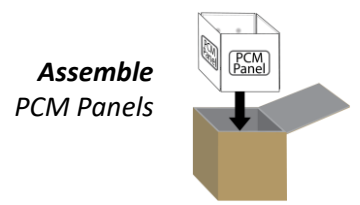
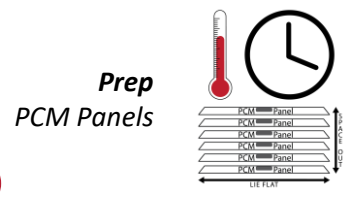
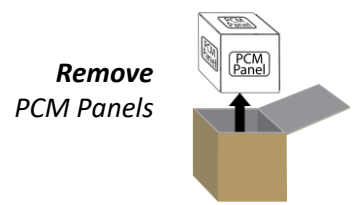
Model: FT-96



The Cool Cube™ 96 at Lab Freezer Temperatures is not an ordinary transport cooler. It is an easy-to-carry, qualified container and pack-out system that keeps temperature sensitive product (varicella, MMRV, zoster, Fresh Frozen Plasma) frozen between -50 and -15 °C for over 5½ 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 conditions. The simple, qualified, patented technology is the best compact thermal protection product available to maintain the cold chain!



Qualified Pack-Out System



- 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.

Features	Specifications
<ul style="list-style-type: none"> • 6 patented lab freezer 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.) 	<p><i>Temperature Range</i> -50° to -15°C (-58° to 5°F)</p> <p><i>Qualified Duration</i> 139+ Hours</p> <p><i>Payload Area</i> 18" x 18" x 18"</p> <p><i>Exterior Dimensions & Weight</i> 26½" x 26½" x 28¼" @ 134 lbs.</p>

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