



UPS Temperature True® Packaging Services



Specifications



Frozen



Refrigerated



Control Room
Temperature (CRT)



Frozen: 2+ days
Refrigerated: 2 days
CRT: 1-2 days



Qualified for the
UPS domestic network

Med 400

UPS Temperature True® Packaging provides pre-qualified packaging systems for your temperature-sensitive products at a competitive cost. We offer packaging options to protect products with a range of time and temperature requirements. Each solution has been tested and qualified to maintain appropriate temperature levels throughout the UPS domestic network, giving you peace of mind that your products will reach their destination with the quality intended.

Our Med 400 solution is a robust system featuring multiple sizes and temperature ranges to protect your products for extended time in transit.

- Complete system includes a corrugate outer box, an expanded polystyrene (EPS) insulated container, and refrigerant
- Four container sizes with a variety of temperature ranges for flexibility
- Designed to withstand ambient temperatures in the UPS domestic network; qualification data available
- Summer and winter packout configurations offered
- Quick and easy assembly
- Available exclusively to UPS customers

Ideal for

Pharmaceuticals
Clinical treatments
Diagnostic samples
Specialty pharmacy
Biologics



UPS Temperature True® Packaging Services

Med 400 solutions

Size	Temperature Range	Duration	Capacity (L)	Payload Dimensions (in)		
				L	W	H
Small*	Frozen: <20° C	Frozen: 2+ days	2.5	9.01	7.99	2.13
	Refrigerated: 2 – 8° C	Refrigerated: 2 days	2.5	9.01	7.99	2.13
	CRT: 15 – 25° C	CRT: 2 days (summer) 1 day (winter)	4.5	7.99	7.01	4.88
Medium*	Frozen: <20° C	Frozen: 2+ days	5.6	9.01	7.99	4.76
	Refrigerated: 2 – 8° C	Refrigerated: 2 days	6.4	8.86	7.87	5.63
	CRT: 15 – 25° C	CRT: 2 days	8.1	9.01	7.99	4.76
Large*	Frozen: <20° C	Frozen: 2+ days	12.1	11.40	9.60	6.89
	Refrigerated: 2 – 8° C	Refrigerated: 2 days	12.1	11.14	9.60	6.89
	CRT: 15 – 25° C	CRT: 2 days (summer) 1 day (winter)	18.2	11.14	9.60	6.89
Extra Large*	Frozen: <20° C	Frozen: 2+ days	24.1	19.76	11.26	6.61
	Refrigerated: 2 – 8° C	Refrigerated: 2 days	24.1	19.76	11.26	6.61
	CRT: 15 – 25° C	CRT: 2 days (summer) 1 day (winter)	39.6	19.76	11.26	10.87

*temperature coverage measured throughout product area; summer and winter pack-out configurations available

How to order

By partnering with leading global manufacturers of temperature-sensitive packaging, we can provide quick, convenient access to a wide selection of UPS Temperature True Packaging solutions. It's easy to order. Here's how:

- Contact your UPS Account Manager to discuss the option best suited for your products and place your order.
- If you don't have a UPS Account Manager, visit ups.com/healthcare and click on the Request More Information button. We'll contact you to answer questions and help place your order.
- Your UPS Temperature True packaging order will be shipped directly to you and billed to your UPS account.

It's easy. Simply contact your UPS account manager or visit ups.com/healthcare today to order reliable, cost-efficient packaging designed specifically to protect your temperature-sensitive packages shipped via UPS.

To learn more

about UPS Temperature True Packaging solutions: contact your UPS Account Manager or request more information at ups.com/healthcare.

More UPS Temperature True Packaging Solutions

We provide options to meet a variety of temperature, budget, and compliance requirements. Check out our additional UPS Temperature True packaging solutions:



Med 100

a light-weight alternative ideal for shipping single-dose and smaller-size medicines requiring cool temperatures in transit



Med 200

an economical, reliable solution ideal for last-mile delivery



Med 300

a refrigerated shipping system with an easy-to-activate self-contained cooler that can be stored at room temperature and requires no additional refrigerants