

# THERMAKIT™ COLD STORAGE COMFORT PACKAGE

Operating in cold storage applications can be challenging. Ensuring that your employees are warmer in cold environments will help drive productivity.

Our ThermaKit System is proven to keep operators more comfortable in temperatures that dip to -20°F, allowing them to focus on storing and retrieving more pallets during their shift.\*

## MORE WARMTH, GREATER PRODUCTIVITY

Available on all Raymond 7000 Series Reach-Fork® Trucks, ThermaKit's features are designed to keep operator hands and feet warmer and minimize the need for bulky, constricting clothing in environments ranging from refrigerated warehouses to blast freezers.

- + **Heated Control Handle**—Allows operators to wear lighter gloves for more accurate data entry when using RF terminals
- + **Heated Floor Cushion**—Keeps operators feet warmer and reduces frost build up in the compartment
- + **Heated Seat**—Provides continued warmth for enhanced operator comfort, additional option available on the 7700 Sit/Stand Reach-Fork Truck\*\*
- + **Thermostatically Controlled Heaters**—Delivers steady warmth while operating in the freezer with an automatic shut-off after moving into other areas of the warehouse.



\* ThermaKit must be ordered with Cold Storage Conditioning.

\*\* Heated Seat must be ordered with Cold Storage Conditioning and ThermaKit Cold Storage Comfort Package.

## OUR COMMITMENT TO COLD STORAGE

Refrigerated warehouses, blast freezers, and other cold storage applications require robust control systems and accessories. In response, Raymond built its own fully functional cold storage test facility. Engineers replicate your harshest conditions – testing and proving our products in extreme cycles of freezing and thawing. Ask your authorized Sales and Service Center about freezer-ready lift trucks from Raymond.

If you're looking for a partner with the tools and experience to help you run better and manage smarter, contact us today at 1-800-235-7200 or visit us at [raymondcorp.com](http://raymondcorp.com).

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