Titan PRO 10004214

Titan PRO 25-Quart High Performance Hard Cooler

Instruction Manual - Model: 10004214

1. Introduction

Thank you for choosing the Titan PRO 25-Quart High Performance Hard Cooler. This cooler is engineered for durability and superior ice retention, featuring rotomolded construction, high-performance insulation, and innovative additions like the Ice Saver™ performance booster and a waterproof interior LED light. This manual provides essential information for the proper setup, operation, and maintenance of your cooler to ensure optimal performance and longevity.



Image: The Titan PRO 25-Quart Hard Cooler in Driftwood Tan, showcasing its open lid with an interior LED light illuminating contents and the Ice Saver accessory.

2. Safety Information

- Always ensure the cooler lid is securely latched when transporting to prevent accidental opening and spillage.
- Do not use the cooler as a step stool or seat if it is not designed for such use, as this may cause damage or injury.
- Keep the cooler out of reach of small children when not in use, especially if it contains heavy items or ice.
- Avoid placing hot items directly into the cooler, as this can compromise insulation performance and potentially damage the interior.

- When using the removable LED light, ensure it is properly sealed and dry before reinserting into the cooler to maintain its waterproof integrity.

3. Setup

3.1 Initial Cleaning

Before first use, clean the interior and exterior of the cooler with mild soap and water. Rinse thoroughly and allow to air dry. The built-in Microban® protection helps inhibit bacterial odors and stains, making cleaning easier.

3.2 Pre-Chilling

For optimal ice retention, pre-chill your cooler by filling it with sacrificial ice or ice packs several hours before loading your items. This lowers the internal temperature of the cooler walls, enhancing performance.

3.3 Attaching the Shoulder Strap

Attach the adjustable shoulder strap to the designated attachment points on the cooler. The strap can be configured for shoulder carry or converted into a grab handle for two-handed transport.



Image: A person carrying the Titan PRO cooler using the adjustable shoulder strap. An inset image shows the strap being used to secure items on top of the cooler.

4. Operating Instructions

4.1 Loading the Cooler for Ice Retention

For best results, fill the cooler with a ratio of 2:1 ice to contents. Pack items tightly to minimize air pockets. The rotomolded construction and high-performance insulation are designed to keep ice for extended periods.



Image: An illustration detailing the rotomolded construction, high-performance insulation, and the Ice Saver feature of the Titan PRO cooler. A comparison shows reduced ice melt with the Ice Saver.

4.2 Using the Ice Saver™ Performance Booster

The Ice Saver™ is a thermal cover designed to reduce ice melt caused by warm air entering the cooler. Place the Ice Saver™ directly on top of your contents and ice inside the cooler. This can provide up to a 25% performance boost in ice retention.



Image: The Titan PRO 25-Quart Hard Cooler with the Ice Saver positioned inside, demonstrating its use to enhance ice retention.

4.3 Interior LED Light Operation

The cooler features a waterproof (IP65), removable interior LED light. In cooler mode, the light automatically turns on when the lid is opened and off when closed. To use as a handheld flashlight or lantern, simply remove it from its housing. The light includes batteries for immediate use.



Image: Demonstrations of the interior LED light functioning in cooler mode (lid-activated) and as a removable handheld light with multiple functions.

4.4 Securing the Lid with Cam Latches

The cooler is equipped with easy-to-use cam latches and a freezer-grade gasket to create a tight seal, ensuring maximum cold retention and preventing leaks. Press down firmly on the latches until they click into place.

Your browser does not support the video tag.

Video: An introductory video showcasing the Titan PRO 25Q High Performance Cooler, highlighting its features and robust design.

4.5 Using the Gear Grabber™ Bungee System

The Gear Grabber™ bungee system on top of the cooler allows you to secure extra items, such as blankets or fishing gear, for convenient transport.



Image: The Gear Grabber bungee system in use, securing rolled items on the lid of the Titan PRO cooler.

4.6 Integrated Bottle Opener

A stainless steel bottle opener is conveniently integrated into the cooler's design for easy access.

5. Maintenance and Cleaning

5.1 General Cleaning

After each use, especially when storing food or raw meats/fish, clean the cooler thoroughly. Use warm water and mild dish soap. For stubborn stains, a mixture of baking soda and water can be used. Rinse completely and allow to air dry with the lid open to prevent odors.



Image: Information on Microban® built-in antimicrobial protection, illustrating its effectiveness in reducing bacterial odors and stains, and showing its application in a cooler.

5.2 Microban® Protection

Your Titan PRO cooler features built-in Microban® antimicrobial protection. This inhibits the growth of bacterial odors and stains by up to 99%, making the cooler easier to clean and extending its lifespan. This protection is guaranteed to last the lifetime of the product and does not wash off or wear away.

5.3 Draining the Cooler

The dual grip drain with an interior tether allows for easy water drainage. Simply unscrew the drain plug to empty melted ice or cleaning water. Ensure the plug is securely tightened after draining to prevent leaks.



Image: A close-up view of the dual grip drain on the Titan PRO cooler, showing water being drained.

5.4 Storage

Store the cooler in a cool, dry place with the lid slightly ajar to allow for air circulation and prevent odor buildup.

6. Troubleshooting

Problem	Possible Cause	Solution
Ice melts too quickly.	Cooler was not pre-chilled; too much empty space; lid not sealed properly; frequent opening.	Pre-chill cooler before use. Fill with more ice or contents. Ensure latches are secure. Minimize lid openings. Utilize the Ice Saver™.
Lid does not seal tightly.	Debris on gasket; damaged gasket; latches not engaged correctly.	Clean the gasket and sealing surfaces. Inspect gasket for damage; contact support if damaged. Ensure latches are fully engaged.

Problem	Possible Cause	Solution
LED light not working.	Batteries depleted; light not properly seated; sensor obstructed.	Replace batteries in the LED light. Ensure the light is correctly seated in its housing. Check for any obstructions near the lid sensor.
Unpleasant odor inside cooler.	Improper cleaning; food residue.	Clean thoroughly with soap and water, or a baking soda solution. Air dry with lid open. Microban® protection helps prevent this.

Your browser does not support the video tag.

Video: A detailed overview of the Titan PRO 25Q High Performance Cooler, demonstrating its features and benefits for outdoor use.

7. Specifications

Feature	Detail
Brand	Titan PRO
Model Name	Titan PRO Roto
Model Number	10004214
Capacity	25 Quarts
Material	Polyethylene (PE)
Product Dimensions	13.86"D x 19.29"W x 17.68"H
Item Weight	22.5 pounds (10.23 Kilograms)
Special Feature	Leak Proof, Microban® Protection, Interior LED Light, Ice Saver™
Included Components	25Q Cooler
UPC	628319951181



Image: A visual representation of the Titan PRO 25-Quart cooler with its key dimensions and capacity listed.

8. Warranty and Support

For warranty information and customer support, please refer to the official Titan PRO website or contact the retailer where the product was purchased. Keep your proof of purchase for any warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question