Igloo Profile

Igloo Profile 24-Can Hard Cooler Instruction Manual

Brand: Igloo | Model: Profile

Introduction

Thank you for choosing the Igloo Profile 24-Can Hard Cooler. This manual provides essential information for the proper setup, operation, and maintenance of your cooler to ensure optimal performance and longevity. Designed for durability and superior insulation, this cooler is ideal for keeping your beverages and food cold during various outdoor activities.



Image: Front view of the Igloo Profile 24-Can Hard Cooler in blue with a white lid.

Setup

Before first use, it is recommended to clean the cooler thoroughly. Ensure the lid is securely closed to maximize insulation. The convenient bail handle folds flat into the liner for easy stacking and storage when not in use. The vertical profile is designed to accommodate tall bottles and longnecks efficiently.



Image: The Igloo Profile 24-Can Hard Cooler shown next to a standard beverage can, illustrating its capacity and vertical design.

Operating Instructions

For optimal cooling performance, pre-chill your cooler by filling it with ice or ice packs several hours before use. Fill the cooler with your desired contents and a generous amount of ice. The Cool Riser Technology features an elevated design that improves cooling performance by keeping the cooler away from hot surfaces. Integrated pouring channels in the liner allow for easy purging of melted ice without fully opening the lid.



Image: The Igloo Profile 24-Can Hard Cooler open and filled with ice and an assortment of bottled and canned beverages.

Maintenance

To clean your Igloo Profile Hard Cooler, wipe it clean with a damp cloth and mild soap. Ensure to dry thoroughly after cleaning to prevent mold or mildew. Avoid using abrasive cleaners or harsh chemicals, as these can damage the cooler's surface and insulation. Store the cooler in a cool, dry place when not in use.



Image: Side view of the Igloo Profile 24-Can Hard Cooler, highlighting its compact design.

Troubleshooting

- **Poor Ice Retention:** Ensure the lid is fully closed and sealed. Pre-chill the cooler before adding contents and ice. Use a higher ice-to-content ratio (ideally 2:1). Keep the cooler in a shaded area.
- **Lid Not Sealing Properly:** Check for any debris or obstructions around the lid gasket. Ensure the cooler is not overfilled, which could prevent the lid from closing tightly.
- **Difficulty Draining Melted Ice:** Utilize the integrated pouring channels by tilting the cooler to allow water to exit without fully opening the main lid.

Specifications

Attribute	Value
Brand	Igloo
Model Name	Profile
Color	Blue 24-Can
Material	Plastic
Capacity	16 Liters
Product Dimensions (D x W x H)	10.91"D x 14.5"W x 13.67"H
Item Weight	4.4 Pounds
Special Feature	Insulated
Included Components	Handle
Recommended Uses	Camping
Product Care Instructions	Wipe clean with a damp cloth and mild soap, then dry thoroughly.
UPC	034223326319
Model Number	00032631



Image: Detailed dimensions and specifications of the Igloo Profile Hard Cooler.

Warranty Information

This Igloo cooler comes with a 1-Year Manufacturer Warranty. Please retain your proof of purchase for any warranty claims. For detailed terms and conditions, refer to the official Igloo website or contact customer support.

Customer Support

For further assistance, product inquiries, or support, please visit the official Igloo website or contact their customer service department. Contact information can typically be found on the product packaging or the manufacturer's website.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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