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› [Outvita](#) /

› Outvita 80 Quart Rolling Ice Chest User Manual

Outvita B09XH9KQ3X

Outvita 80 Quart Rolling Ice Chest User Manual

Model: B09XH9KQ3X

INTRODUCTION

Thank you for choosing the Outvita 80 Quart Rolling Ice Chest. This portable bar drink cooler is designed for convenience and durability, perfect for patio parties, BBQs, beach activities, and other outdoor events. With an 80-quart capacity, it can hold a significant number of beverages and keep them cold for extended periods. This manual provides detailed instructions for assembly, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your ice chest.

PACKAGE CONTENTS

Before beginning assembly, please ensure all parts are present and undamaged. If any parts are missing or damaged, do not proceed with assembly and contact customer support.

- Cooler Body (1)
- Lids (2)
- Legs (4)
- Wheels (4, including 2 with locking mechanism)
- Side Handles (2)
- Bottle Opener (1)
- Cap Catcher (1)
- Bottom Storage Tray (1)
- Assembly Hardware (Screws, washers, wrench)

SETUP INSTRUCTIONS

Follow these steps to assemble your Outvita Rolling Ice Chest.

Step 1: Attach the Legs to the Cooler Body

Carefully place the cooler body upside down on a soft, clean surface to prevent scratches. Attach each of the four legs to the designated corners on the underside of the cooler using the provided screws and a screwdriver or power drill. Ensure they are securely fastened.



Image: The cooler body with its four legs securely attached, illustrating the overall dimensions.

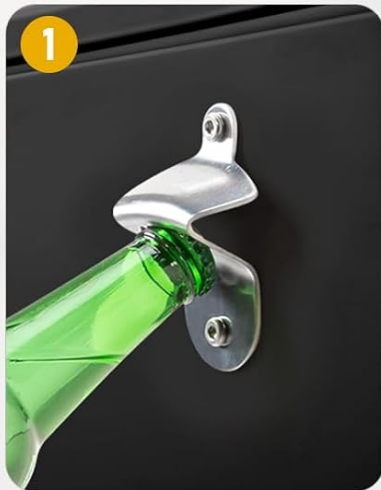
Step 2: Install the Bottom Storage Tray

Once the legs are attached, position the bottom storage tray between the lower sections of the legs. Secure the tray to the legs using the appropriate hardware. This tray provides additional space for storing items like snacks or extra bottles.

EXCELLENT USER EXPERIENCE



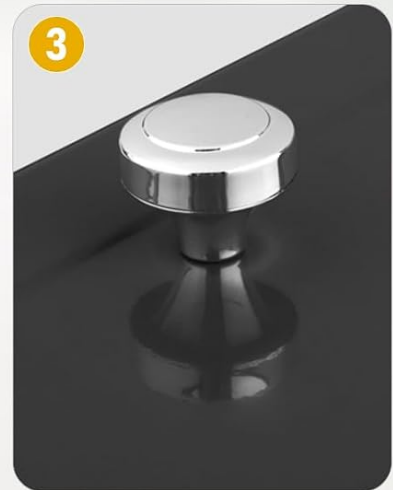
Exquisite craftsmanship



1
Bottle opener to open beverage easily



2
Cap catcher for collection



3
Two Lid Handles allow for quick drink access

Image: A view of the cooler's lower section, highlighting the installed bottom storage tray and the drain plug.

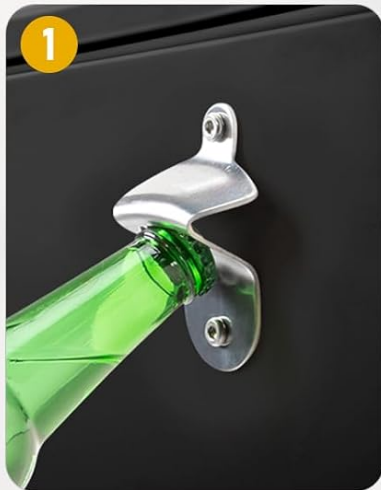
Step 3: Attach the Wheels

Attach the four multi-directional wheels to the bottom of each leg. Two of these wheels are equipped with a locking mechanism. It is recommended to place the locking wheels on the same side for easier access and stability when securing the cooler. Use the provided wrench to tighten the nuts securely.

EXCELLENT USER EXPERIENCE



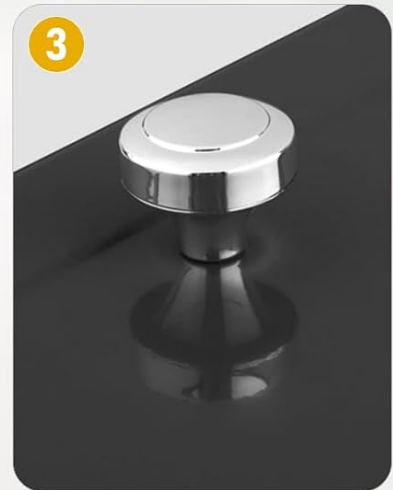
Exquisite craftsmanship



Bottle opener to open beverage easily



Cap catcher for collection



Two Lid Handles allow for quick drink access

Image: Detail of the caster wheels, showing the locking mechanism for stability.

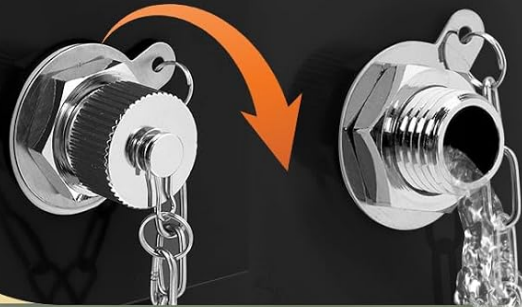
Step 4: Mount Side Handles, Bottle Opener, and Cap Catcher

Attach the two side handles to the cooler body using the provided screws. Then, mount the bottle opener and the cap catcher to the front side of the cooler. Ensure all components are firmly attached.

CONVENIENT AND PRACTICAL

Drain Plug for
Effortless Cleanup

01



02

Bottom Shelf Rack
for Additional Storage

2 of the Caster Wheels
with Locking for Security

03



Image: A close-up showing the integrated bottle opener, the cap catcher, and the dual-lid design.

Step 5: Place the Lids

Position the two stainless steel lids on top of the cooler. These lids are designed for easy opening from either side and can also be completely removed for full access or cleaning.

REFRESHING SUMMER



Image: The cooler with one lid partially open, demonstrating its removable design for easy access.

OPERATING INSTRUCTIONS

Filling the Cooler

Open the lids and fill the cooler with ice. The 80-quart capacity can accommodate over 80 aluminum cans or 50 bottles. Arrange your beverages and food items within the ice for optimal cooling. The PP lined injection-foam-unitized interior is designed to keep contents cool for up to 48 hours or warm for up to 8 hours.



Image: The cooler filled with ice and a selection of bottles and cans, ready for use.

Using the Bottle Opener

The integrated bottle opener on the front of the cooler allows for convenient opening of bottled beverages. Simply place the bottle cap under the opener and leverage it to remove the cap. The attached cap catcher will collect the removed caps for easy disposal.

Moving and Securing the Cooler

Utilize the solid metal handles and the four multi-directional wheels to easily push or pull the cooler to your desired location. Once positioned, engage the locking mechanism on the two designated wheels to prevent the cooler from moving, ensuring stability during use.



Image: A person effortlessly moving the cooler using its ergonomic side handles.

Video: An official product video showcasing the Outvita Rolling Ice Chest's features and portability in various outdoor settings.

MAINTENANCE

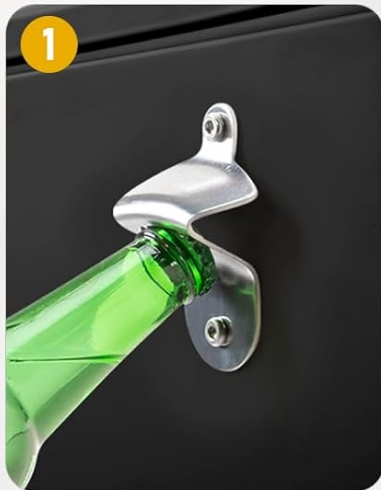
Draining Water

After use, remove the drain plug located at the back of the cooler to easily remove melted ice water. This feature simplifies cleanup and prevents water from accumulating inside the cooler.

EXCELLENT USER EXPERIENCE



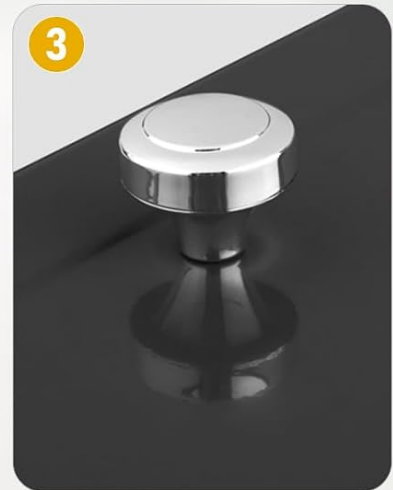
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Image: A detailed view of the drain plug, designed for effortless water removal.

Cleaning Instructions

The cooler's smooth powder-coated steel exterior and PP-lined interior are designed for easy cleaning. It is recommended to hand wash the cooler with mild soap and water. Avoid abrasive cleaners or scouring pads that could damage the finish. Ensure the cooler is thoroughly dried before storage to prevent mold or mildew.

TROUBLESHOOTING

Ice Melts Too Quickly

- Ensure lids are securely closed when not in use.
- Pre-chill the cooler with a small amount of ice before adding full contents.
- Keep the cooler in a shaded area, especially during hot weather, to maximize ice retention.

Wheels Not Rolling Smoothly or Locking

- Check for any debris or obstructions in the wheel mechanisms.
- Ensure the wheels are securely tightened to the legs.
- Verify that the locking levers are fully engaged or disengaged as intended.

Drain Plug Leaks

- Ensure the drain plug is tightly screwed in.
- Check the rubber gasket on the drain plug for any damage or misalignment.

PRODUCT SPECIFICATIONS

Brand	Outvita
Model Number	B09XH9KQ3X
Capacity	80 Quarts (20 Gallons)
Material	Iron, PP, Steel
Product Dimensions (D x W x H)	18.9" x 35.8" x 34.3"
Item Weight	242.51 Pounds
Cooling Retention	Up to 48 hours
Warming Retention	Up to 8 hours
Wheels	4 multi-directional, 2 lockable
Product Care	Hand Wash Only

WARRANTY AND SUPPORT

For any questions, concerns, or warranty inquiries regarding your Outvita 80 Quart Rolling Ice Chest, please refer to the product packaging for specific warranty details or contact Outvita customer support directly. Keep your purchase receipt as 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.

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