

Polder KTH-260-95

Polder Chill Station Instruction Manual

Model: KTH-260-95

INTRODUCTION

This instruction manual provides essential information for the proper setup, operation, and maintenance of your Polder Chill Station. Designed to keep beverages chilled and ice pure, this versatile unit is ideal for entertaining. Please read this manual thoroughly before first use and retain it for future reference.

PRODUCT OVERVIEW AND COMPONENTS

The Polder Chill Station is an innovative ice bucket and bottle cooling sleeve system. It features a double-wall insulated design to minimize condensation and maintain temperature. Key components include:

- **Main Unit:** The primary insulated bucket.
- **Cooling Sleeve:** A stainless steel insert designed to hold standard 750 ml bottles (wine, champagne, spirits).
- **Silicone Wiping Ring:** Integrated into the cooling sleeve to remove moisture from bottles upon removal.
- **Ice Scoop:** A plastic scoop for convenient ice handling.
- **Covers:** Two see-through covers, one for the ice area and one for the bottle sleeve.
- **Carrying Handle:** For easy transport of the unit.





Figure 1: Polder Chill Station with its included components. The main bucket, the ice scoop, the bottle cooling sleeve, and the two clear covers are shown separately.

SETUP

1. **Unpack Components:** Carefully remove all parts from the packaging. Inspect for any damage.
2. **Initial Cleaning:** Before first use, wash all components (main unit, cooling sleeve, scoop, covers) with warm, soapy water. Rinse thoroughly and dry completely.
3. **Assemble Cooling Sleeve:** Ensure the stainless steel cooling sleeve is properly seated within its designated compartment in the main unit. The integrated silicone wiping ring should be visible at the top opening of the sleeve.



Figure 2: Demonstrates inserting a bottle into the cooling sleeve. The silicone wiping ring helps remove moisture.

OPERATING INSTRUCTIONS

1. **Add Ice:** Fill the larger compartment of the Chill Station with ice cubes. The unit has a generous capacity of approximately 3.3 quarts (3.1 liters) of ice.
2. **Insert Bottle:** Place your standard 750 ml wine, champagne, or spirits bottle into the stainless steel cooling sleeve. The sleeve is designed to keep the bottle chilled without direct contact with the main ice supply, preventing water rings and dilution.
3. **Use Covers:** Place the appropriate clear covers over the ice compartment and the bottle sleeve opening to help maintain temperature and prevent ice melt.
4. **Serve:** Use the included plastic scoop to retrieve ice as needed. When removing a bottle, the integrated silicone

wiping ring will help remove excess moisture, keeping your hands dry.



Figure 3: The included ice scoop allows for easy retrieval of ice from the main compartment.



Figure 4: The Polder Chill Station in a typical usage scenario, keeping a bottle chilled while providing ice for drinks.

MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your Polder Chill Station, follow these care instructions:

- **Cleaning:** After each use, empty any remaining ice and liquid. Wash all components (main unit, cooling sleeve, scoop, covers) by hand with warm water and a mild dish soap. Avoid abrasive cleaners or scouring pads that could scratch the surfaces.
- **Rinsing:** Rinse all parts thoroughly to remove any soap residue.
- **Drying:** Dry all components completely before storing to prevent water spots or mildew. Air drying is recommended, or use a soft cloth.
- **Storage:** Store the Chill Station in a clean, dry place when not in use. Ensure all parts are dry to prevent odors or damage.
- **Condensation:** The double-wall construction is designed to deter exterior condensation. If condensation occurs in extreme humidity, simply wipe the exterior with a soft cloth.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Ice melts too quickly.	◦ Covers not used or not sealed properly. ◦ Unit exposed to direct sunlight or high ambient temperatures. ◦ Insufficient amount of ice.	◦ Ensure both clear covers are securely placed on the ice and bottle compartments. ◦ Position the Chill Station in a cooler, shaded area. ◦ Fill the ice compartment to its recommended capacity.
Bottle not staying cold enough.	◦ Bottle was not pre-chilled. ◦ Insufficient ice in the main compartment. ◦ Cooling sleeve not properly seated.	◦ For best results, pre-chill bottles in a refrigerator before placing them in the Chill Station. ◦ Ensure the ice compartment is adequately filled. ◦ Verify the cooling sleeve is correctly inserted and stable.
Exterior condensation.	◦ Extreme humidity or temperature difference.	◦ While the double-wall design minimizes condensation, in very humid conditions, a small amount may occur. This is normal. Simply wipe with a soft cloth.

SPECIFICATIONS

- Model Number:** KTH-260-95
- Dimensions:** 10 x 9.5 x 9.25 inches (Length x Width x Height)
- Item Weight:** 3.34 pounds
- Material:** Plastic, Stainless Steel, Silicone
- Item Volume:** Designed for standard 750 Milliliters bottles; ice compartment holds approximately 3.3 quarts (3.1 liters) of ice.
- Color:** Black
- UPC:** 047188260017
- Manufacturer:** Polder

WARRANTY AND SUPPORT

Polder products are designed for quality and durability. While specific warranty details are typically provided with your purchase, Polder generally stands behind its products with a satisfaction guarantee. For detailed warranty information, product registration, or to contact customer support, please visit the official Polder website or refer to the documentation included with your purchase.

For further assistance or inquiries, please visit: [Polder Official Store on Amazon](#)

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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.

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