

Cello CLO_Flip Style_SIR_1L

Cello Flipstyle Stainless Steel Vacuum Insulated Flask (34oz) User Manual

MODEL: CLO_FLIP STYLE_SIR_1L

Introduction

Thank you for choosing the Cello Flipstyle Stainless Steel Vacuum Insulated Flask. This manual provides essential information for the safe and effective use, maintenance, and care of your new flask. Please read these instructions thoroughly before first use and retain them for future reference.

Product Overview

The Cello Flipstyle Flask is designed to keep your beverages hot or cold for extended periods, utilizing advanced Vacusteel Technology. Its durable, leak-proof construction makes it ideal for home, office, and travel use.



An overview of the Cello Flipstyle flask, showcasing its sleek stainless steel body, the flip-style lid mechanism, and a detached serving cup.



This image highlights the flask's leak-proof cap design and the wide mouth opening, which facilitates easy filling, pouring, and cleaning.



**Leakproof
Cap**



**Wide Mouth
For Easy
Sip/Pour**

EASY SIP



Illustrates the internal construction, emphasizing the use of food-grade stainless steel and the absence of BPA for safe beverage consumption.

Setup

1. **Unpacking:** Carefully remove the flask and all components from the packaging. Inspect for any damage.
2. **Initial Cleaning:** Before first use, wash the flask, lid, and any included cup thoroughly with warm water and mild dish soap. Rinse completely and allow to air dry.
3. **Pre-heating/Pre-cooling (Optional):** For optimal temperature retention, pre-heat the flask with hot water for 5-10 minutes before adding hot beverages, or pre-cool with cold water for 5-10 minutes before adding cold beverages. Empty the pre-heating/pre-cooling water before filling.

Operating Instructions

1. **Filling:** Unscrew the outer lid and then the inner flip-style lid. Pour your desired beverage into the flask. Do not overfill; leave approximately 1 inch (2.5 cm) of space from the top to allow for the lid and prevent spills.
2. **Sealing:** Securely screw the inner flip-style lid back onto the flask. Ensure it is tightened to prevent

leaks. Then, screw the outer lid (which can also serve as a cup) firmly into place.

3. **Pouring:** To pour, unscrew the outer lid. The inner flip-style lid features a mechanism for controlled pouring. Depending on the specific design, you may press a button or flip a spout to open the pouring channel.
4. **Carrying:** Always ensure both lids are securely fastened before transporting the flask to prevent accidental spills.

Maintenance and Care

- **Cleaning:** Hand wash only. Wash the flask and lids with warm water and mild dish soap after each use. Use a bottle brush for thorough cleaning of the interior. Rinse thoroughly to remove all soap residue.
- **Drying:** Allow all components to air dry completely before reassembling or storing to prevent odor and mildew. Store with the lid off to allow air circulation.
- **Do Not:**
 - Do not use abrasive cleaners, scrubbers, or bleach, as these can damage the finish and insulation.
 - Do not place in a microwave oven, conventional oven, or freezer.
 - Do not immerse the entire flask in water for extended periods, as this may compromise the vacuum insulation.
 - Do not use for carbonated beverages, as pressure buildup can cause the lid to eject forcefully.

Troubleshooting

- **Liquid not staying hot/cold:**
 - Ensure the lid is securely tightened.
 - Verify that the pre-heating/pre-cooling steps were followed for optimal performance.
 - Check for any visible damage to the flask body or lid seals that might compromise the vacuum insulation.
- **Leakage from the lid:**
 - Confirm both the inner and outer lids are properly aligned and tightly screwed on.
 - Inspect the silicone gaskets or O-rings on the lid for proper placement, damage, or wear. Replace if necessary.
- **Difficulty opening/closing the lid:**
 - Ensure no food particles or residue are obstructing the threads. Clean thoroughly.
 - Avoid overtightening, which can make it difficult to open.

Specifications



24
HOUR **HOT & COLD**



**Insulated
Vacu Steel
Technology**

**Inside Copper
Coating For
Better Heat Retention**

Provides a visual representation of the flask's dimensions, including its height (290mm) and base diameter (80mm), for reference.



A cross-section view detailing the double-walled Vacu Steel insulation and the internal copper coating, which enhances heat retention for both hot and cold liquids.

Feature	Detail
Model Name	Flipstyle
Model Number	CLO_Flip Style_SIR_1L
Capacity	1000 Milliliters (approx. 34 oz)
Material	18/8 Food-Grade Stainless Steel
Insulation	Double-Walled Vacuum (Vacusteel Technology) with Copper Coating
Temperature Retention	Keeps hot for up to 24 hours, cold for up to 24 hours
Lid Type	Flip Lid with Screw Cap
Dimensions	3.5" W x 12" H (approx. 80mm Base Diameter x 290mm Height)
Special Features	Leak-proof, BPA-free, Wide Mouth

Care Instructions	Hand Wash Only
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Warranty and Support

Cello products are manufactured with quality and durability in mind. For specific warranty information, please refer to the packaging or contact Cello customer support directly. Keep your purchase receipt as proof of purchase.

For assistance, questions, or to report any issues, please visit the official Cello website or contact their customer service department through the contact information provided with your product or on their website.