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Cello Swift Flask (CLO_SS_SWFT_1000 ml_SIR)

Cello Swift Stainless Steel Vacuum Insulated Flask User Manual

Model: Swift (CLO_SS_SWFT_1000 ml_SIR)

Brand: Cello

1. Introduction and Overview

The Cello Swift Stainless Steel Vacuum Insulated Flask is engineered to maintain the temperature of your beverages for extended periods. Its double-walled, vacuum-insulated construction ensures drinks stay hot or cold, making it suitable for various uses including home, office, and travel. This manual provides essential information for the proper use and care of your flask.





Image 1.1: The Cello Swift Stainless Steel Vacuum Insulated Flask.

2. Product Features

The Cello Swift Flask incorporates several design elements for optimal performance and user convenience:

- **Vacusteel Technology:** Utilizes a unique collaboration of steel and vacuum for superior insulation, maintaining beverage temperature for prolonged hours.
- **Premium Material:** Constructed from 18/8 food-grade stainless steel, ensuring durability, safety, and rust resistance.
- **Health Conscious:** Features a non-toxic, BPA-free material for safe consumption.
- **Leak-Proof Design:** Equipped with a vacuum-sealed screw lid to prevent spills and leaks.

- **No-Sweat Exterior:** The double-walled design prevents condensation on the exterior, keeping hands and surfaces dry.
- **Wide Mouth Opening:** Facilitates easy filling, cleaning, and the addition of ice cubes.
- **Portable Design:** Slim and sleek profile allows for convenient carrying in backpacks, briefcases, or gym bags.



Image 2.1: Diagram illustrating the flask's ability to keep beverages hot or cold.



Image 2.2: Cross-section showing the stainless steel outer, inner copper wall, and vacuum insulation.

3. Setup

1. **Unpacking:** Carefully remove the flask from its packaging. Inspect for any damage.
2. **Initial Cleaning:** Before first use, wash the flask thoroughly with mild soap and warm water. Use a bottle brush for the interior if necessary. Rinse completely to remove all soap residue.
3. **Drying:** Allow the flask to air dry completely with the lid off to prevent odors and ensure hygiene.

4. Operating Instructions

Follow these steps for optimal performance and safety:

1. **Pre-conditioning (Optional, for best results):**
    - For **hot beverages**, fill the flask with hot water (not boiling) for 5-10 minutes. Empty the hot water before filling with your desired hot drink.
    - For **cold beverages**, fill the flask with cold water or ice for 5-10 minutes. Empty before filling with your desired cold drink.
2. **Filling:** Pour your beverage into the flask. Do not overfill; leave some space below the rim to allow for the lid.
3. **Securing the Lid:** Place the screw lid onto the flask and turn clockwise until it is tightly secured. Ensure it is properly aligned to prevent leaks.
4. **Transport:** When carrying, ensure the lid is firmly closed. The leak-proof design helps prevent spills.

5. Maintenance and Care

Proper care extends the life and performance of your flask:

- **Hand Wash Only:** This flask is not dishwasher safe. Wash by hand with mild soap and warm water.
- **Avoid Abrasives:** Do not use abrasive cleaners, scrubbers, or bleach, as these can damage the stainless steel finish and internal components.
- **Thorough Rinsing:** Rinse thoroughly after washing to remove all soap residue.
- **Drying:** Always dry the flask completely after washing. For best results, store with the lid off to allow air circulation and prevent the buildup of odors or mildew.
- **Lid Care:** Periodically check the silicone seal on the lid for wear or damage. Ensure it is properly seated to maintain leak-proof performance.

6. Troubleshooting

If you encounter issues with your Cello Swift Flask, consider the following:

- **Leakage:**
    - Ensure the screw lid is properly aligned and tightened securely.
    - Check the silicone seal (gasket) inside the lid for damage, tears, or misalignment. A damaged seal can compromise the leak-proof function.
- **Poor Temperature Retention:**

- Verify that the lid is sealed correctly and tightly.
- Confirm that the flask was pre-conditioned (pre-heated or pre-cooled) as recommended in the operating instructions.
- Extreme external temperatures can affect the flask's performance, though its insulation is designed to minimize this.

- **Unpleasant Odor:**
  - Ensure the flask is thoroughly cleaned and dried after each use.
  - Store the flask with the lid off to allow air circulation.
  - For persistent odors, a mixture of baking soda and water can be used for cleaning, followed by thorough rinsing.

7. Specifications

Feature	Detail
Brand	Cello
Model	Swift (CLO_SS_SWFT_1000 ml_SIR)
Capacity	34 oz (approximately 1000 ml)
Material	18/8 Food-Grade Stainless Steel
Insulation	Double-Walled Vacuum Insulation (Vacusteel Technology)
Lid Type	Screw Cap
Special Features	Leak-Proof, Rust Resistant, BPA-Free, No-Sweat Exterior
Dimensions (Approx.)	Height: 320 mm (12.6 inches), Diameter: 90 mm (3.54 inches)
Item Weight	14.1 ounces (400 Grams)
Care Instructions	Hand Wash Only



Image 7.1: Dimensions of the 34oz Cello Swift Flask.



Image 7.2: Cello Swift Flask available in 34oz and 17oz sizes.

8. Warranty Information

For specific warranty details regarding your Cello Swift Stainless Steel Vacuum Insulated Flask, please refer to the product packaging or visit the official Cello website. Warranty terms and conditions may vary by region and retailer.

9. Support and Contact

Should you require further assistance, have questions, or need to report an issue, please contact Cello customer support. Contact information can typically be found on the product packaging or the official Cello brand website.

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