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THERMOS FBB500

THERMOS Light and Compact Stainless Steel Flask 0.5 L User Manual

Model: FBB500



INTRODUCTION

Thank you for choosing the THERMOS Light and Compact Stainless Steel Flask. This manual provides essential information for the safe and effective use of your new flask. Please read it thoroughly before first use and retain it for future reference.

PRODUCT OVERVIEW

The THERMOS Light and Compact Flask is designed for superior temperature retention, keeping your beverages hot or cold for extended periods. Its durable stainless steel construction and compact design make it ideal for daily use and travel.

Key Features:

- **Vacuum Insulation:** Double-walled vacuum insulation for maximum temperature retention, keeping contents hot for up to 12 hours and cold for up to 24 hours.
- **Durable Construction:** Virtually unbreakable, dent-resistant stainless steel body.
- **Compact Design:** Lightweight and compact, allowing for larger capacity in a smaller form factor.
- **Innovative Stopper:** Push-button stopper for easy and precise pouring.
- **Integrated Cup:** The lid doubles as a serving cup for convenience.

LIGHT AND COMPACT FLASK 500ML

Our Light & Compact Flask is the ultimate companion for commutes, travel, or any adventure where simplicity meets performance. It delivers outstanding temperature retention, keeping your drinks hot or cold all day long and its sleek, minimalist design fits effortlessly in your hand or bag, while the high-quality stainless steel construction ensures durability that withstands years of daily use. The built-in serving cup adds convenience wherever you go, while the push-button stopper ensures precise pouring with minimal temperature loss.



18 HOURS
HOT



24 HOURS
COLD

Image: The THERMOS Light and Compact Stainless Steel Flask, highlighting its 500ml capacity and 18-hour hot / 24-hour cold retention.

SETUP AND FIRST USE

- Unpack:** Carefully remove the flask from its packaging.
- Initial Cleaning:** Before first use, wash all parts (flask body, stopper, and cup) with warm water and mild dish soap. Rinse thoroughly. Do not use abrasive cleaners or scrubbers.
- Pre-heating/Pre-cooling (Optional):** For best results, 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

Filling the Flask:

1. Unscrew the outer cup and then the inner stopper.
2. Fill the flask with your desired beverage, leaving a small space at the top to allow for the stopper.
3. Securely screw the inner stopper back onto the flask. Ensure it is tight to prevent leaks and maintain temperature.
4. Screw the outer cup back on.

Pouring Beverages:

1. Unscrew the outer cup to use as a serving cup.
2. Press the push-button on the stopper to open the pouring spout.
3. Pour the beverage into the serving cup.
4. Press the push-button again to close the spout after pouring to maintain temperature.
5. Replace the outer cup.

SLEEK, SIMPLE DESIGN

Minimalist, streamlined shape that fits comfortably into your bag.

ROBUST CONSTRUCTION

Stainless steel inside and out to stand the test of time.

BUILT-IN SERVING CUP

Enjoy drinks on the go.

POUR WITH PRECISION

Push-button stopper lets you pour with ease.



Image: Close-up of the flask's top, showing the push-button stopper and the outer lid that functions as a cup, illustrating pouring with precision.

Video Demonstration:

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Video: A demonstration of the THERMOS flask, including how to open the lid, use the serving cup, and operate the push-button stopper for pouring.

MAINTENANCE AND CLEANING

- Hand Wash Only:** This flask is not dishwasher safe. Hand wash all components with warm water and mild dish soap.
- Thorough Rinsing:** Rinse all parts thoroughly after washing to remove any soap residue.
- Drying:** Allow all parts to air dry completely before reassembling or storing to prevent odors and mildew.
- Deep Cleaning:** For stubborn stains or odors, a mixture of baking soda and warm water can be used. Let it sit for a few hours before rinsing.
- Avoid Abrasives:** Do not use bleach, chlorine-based cleaners, or abrasive scrubbers, as these can damage the finish and insulation properties.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Liquid not staying hot/cold	Stopper not sealed properly; no pre-heating/pre-cooling; damaged vacuum seal.	Ensure stopper is tightly closed. Pre-heat or pre-cool the flask before use. If the issue persists, the vacuum seal may be compromised.
Leaking	Stopper not tightened; stopper gasket is worn or missing.	Ensure the stopper is securely tightened. Check the stopper gasket for proper placement and condition. Replace if damaged.
Unpleasant odor	Incomplete cleaning; residue from previous beverages.	Clean thoroughly with warm water and mild soap. For persistent odors, use a baking soda and water solution.

SPECIFICATIONS

Attribute	Detail
Brand	THERMOS
Model Name	FBB500
Item Model Number	184093
Capacity	0.5 Liters (500 Milliliters)
Material	Stainless Steel
Color	Stainless Steel
Product Dimensions	2.56"W x 9.45"H
Item Weight	0.34 Kilograms (12 ounces)
Temperature Retention (Hot)	Up to 12 hours

Attribute	Detail
Temperature Retention (Cold)	Up to 24 hours
Care Instructions	Hand Wash Only
Cap Type	Screw Cap with Push-Button Stopper



Image: Visual representation of the flask's dimensions (7cm width, 26cm height) and weight (350g), shown next to a 330ml can for scale.

WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the official THERMOS website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

