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szdealhola Coffeepot350ml

szdealhola Classic 3-Cup Glass Pour Over Coffee Maker Dispenser

Model: Coffeepot350ml

Introduction

This manual provides instructions for the safe and efficient use of your szdealhola Classic 3-Cup Glass Pour Over Coffee Maker Dispenser. Please read all instructions carefully before use and retain this manual for future reference.

Safety Information

- Handle glass components with care to prevent breakage.
- Always use caution when handling hot liquids and components to avoid burns.
- Keep out of reach of children.
- Do not place the glass carafe directly on a stovetop or in a microwave.
- Ensure the silicone band is properly positioned for safe handling of hot liquids.

Package Contents

- 1 x 400ml Glass Coffee Pot (Dispenser)
- 1 x Stainless Steel Mesh Filter
- 1 x Instant Read Thermometer



Image: The complete szdealhola pour over coffee maker set, including the glass carafe with a black silicone band, a stainless steel mesh filter, and an instant-read thermometer.

Setup

1. **Unpack Components:** Carefully remove all items from the packaging.
2. **Wash Before First Use:** Wash the glass carafe and stainless steel filter with warm, soapy water. Rinse thoroughly and dry.
3. **Assemble Filter:** Place the stainless steel mesh filter securely into the top opening of the glass carafe. Ensure it sits firmly.



Image: A hand placing the stainless steel filter into the glass carafe, demonstrating the assembly process.

Operating Instructions

Follow these steps to brew pour-over coffee:

1. **Heat Water:** Heat fresh water to approximately 195-205°F (90-96°C). Use the provided instant-read thermometer to monitor the water temperature.
2. **Add Coffee Grounds:** Place your desired amount of medium-coarse ground coffee into the stainless steel filter. A common ratio is 1:15 (1 gram of coffee to 15 ml of water).
3. **Bloom the Coffee:** Slowly pour a small amount of hot water over the coffee grounds, just enough to saturate them. Wait for 30-45 seconds to allow the coffee to "bloom" (release gases).
4. **Continue Pouring:** Continue pouring the remaining hot water slowly and steadily in a circular motion, ensuring all grounds are evenly saturated. Pour until the desired amount of coffee is brewed (up to 400ml / 3 cups).

5. **Remove Filter:** Once brewing is complete, carefully remove the stainless steel filter and discard the used grounds.
6. **Serve:** Pour the freshly brewed coffee into your mug and enjoy.



Image: Hot water being poured over coffee grounds in the stainless steel filter, illustrating the brewing process.



Image: A detailed view of the instant-read thermometer, showing its probe and dial, essential for achieving optimal brewing temperature.

Maintenance and Cleaning

Regular cleaning ensures optimal performance and longevity of your coffee maker.

1. **Daily Cleaning:** After each use, rinse the glass carafe and stainless steel filter with warm water.
2. **Thorough Cleaning:** For a more thorough clean, wash both components with warm, soapy water. Use a soft brush if necessary to remove any coffee residue from the filter mesh.
3. **Drying:** Allow all components to air dry completely before reassembling or storing.
4. **Silicone Band:** The silicone band can be removed for cleaning if needed, but ensure it is securely re-attached before handling hot liquids.



Image: A close-up view of the stainless steel mesh filter, highlighting its fine perforations for effective coffee filtration and ease of cleaning.

Troubleshooting

Problem	Possible Cause	Solution
Coffee tastes weak or watery.	Insufficient coffee grounds, water too cool, or pouring too fast.	Increase coffee grounds, ensure water temperature is 195-205°F (90-96°C), pour water more slowly.
Coffee tastes bitter or over-extracted.	Water too hot, grounds too fine, or brewing time too long.	Reduce water temperature, use coarser grounds, pour water more quickly.
Water drains too slowly.	Coffee grounds too fine, filter clogged.	Use coarser grounds. Clean the filter thoroughly to remove any blockages.
Glass carafe feels too hot to handle.	Silicone band not properly positioned or missing.	Ensure the black silicone band is correctly placed around the carafe's waist for insulation.

Specifications

- **Brand:** szdealhola

- **Model:** Coffeepot350ml
- **Capacity:** 400ml / 13 Oz (approximately 3 cups)
- **Material:** Heat-resistant Glass, Stainless Steel Filter, Silicone Band
- **Operation Mode:** Manual Pour Over
- **Included Components:** Glass Carafe, Steel Filter, Instant Read Thermometer
- **Net Weight:** 245g



Image: Diagram showing the dimensions of the glass carafe and the stainless steel filter, indicating capacity and physical measurements.

Warranty and Support

For warranty information or product support, please refer to the retailer where the product was purchased or contact szdealhola customer service directly. Specific warranty details may vary by region and retailer.

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