

Use and Care Manual for Airpot Coffee Dispenser

Usage Instructions

1. Preparation

- **Filling:** Ensure the dispenser is on a stable, flat surface. Open the top lid by pressing the button and carefully pour your desired hot or cold beverage into the 3L container. Avoid overfilling to prevent spills when dispensing.
- **Labeling:** Use the included removable hang tag and interchangeable stickers to clearly mark the contents, helping you and others easily identify the beverage type.

2. Dispensing

- **Operation:** With the dispenser upright, gently press the lever pump-action mechanism. Apply steady pressure to control the flow rate and prevent splashing. Release the lever to stop dispensing.
- **Multi-scene Use:** Thanks to its 360° rotatable base, you can place the dispenser at any angle for convenient access, whether at a party table, office meeting room, or during outdoor activities.

Care and Maintenance

1. Daily Cleaning

- **Exterior:** Wipe the exterior of the dispenser with a soft, damp cloth to remove any spills or stains. Avoid using abrasive cleaners that may scratch the surface.
- **Interior:** After each use, rinse the interior with warm water. For a deeper clean, fill the dispenser halfway with warm, soapy water, close the lid, and gently shake it. Then, rinse thoroughly with clean water.

2. Periodic Deep Cleaning

- **Straw and Lid:** Detach the internal straw and remove the top lid. Wash them separately with the provided cleaning brush, ensuring no residue is left inside the straw or crevices of the lid.
- **Insulation Maintenance:** To maintain optimal insulation performance, descale the interior periodically if you use hard water. Use a mixture of water and vinegar (1:1 ratio), let it sit for 30 minutes, then rinse thoroughly.

3. Storage

- **Empty and Dry:** When not in use for an extended period, empty the dispenser completely and dry all parts thoroughly, including the interior, lid, and straw.
- **Safe Placement:** Store the dispenser in a cool, dry place, away from direct sunlight or heat sources. Keep it in an upright position to prevent damage to the lever mechanism.