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AirScape Kilo

AirScape Planetary Design Kilo Coffee Storage Canister User Manual

Brand: AirScape | **Model:** Kilo

Introduction

The AirScape Kilo Coffee Storage Canister is designed to preserve the freshness of your coffee beans and other dry goods by removing oxygen, the primary cause of spoilage. Unlike traditional airtight containers, the AirScape features a patented inner lid that actively forces air out, creating an air-less environment to extend the life and flavor of your stored items.



Image 1: AirScape Kilo Coffee Storage Canister, Matte Black. This image shows the sleek, cylindrical design of the canister with the AirScape logo at the bottom.

Product Features

The AirScape Kilo Canister incorporates several key features to ensure optimal preservation:

- **Patented Plunger Lid:** The unique inner lid features a two-way valve that actively pushes excess oxygen out of the canister as it is pressed down. This creates an air-less environment, significantly extending freshness.
- **Durable Construction:** Made from high-quality alloy steel, the canister is designed for durability and corrosion resistance.
- **UV Protection:** The opaque stainless steel body blocks harmful UV rays, which can degrade the quality of coffee beans and other light-sensitive contents.
- **BPA-Free Materials:** All components are made from BPA-free materials, ensuring safe food storage.
- **Outer Lid:** A clear, smoked top lid provides an additional seal and allows for stacking with other AirScape sizes.



Image 2: AirScape Inner Plunger Lid. This image provides a detailed view of the patented inner lid with its handle and two-way valve mechanism.

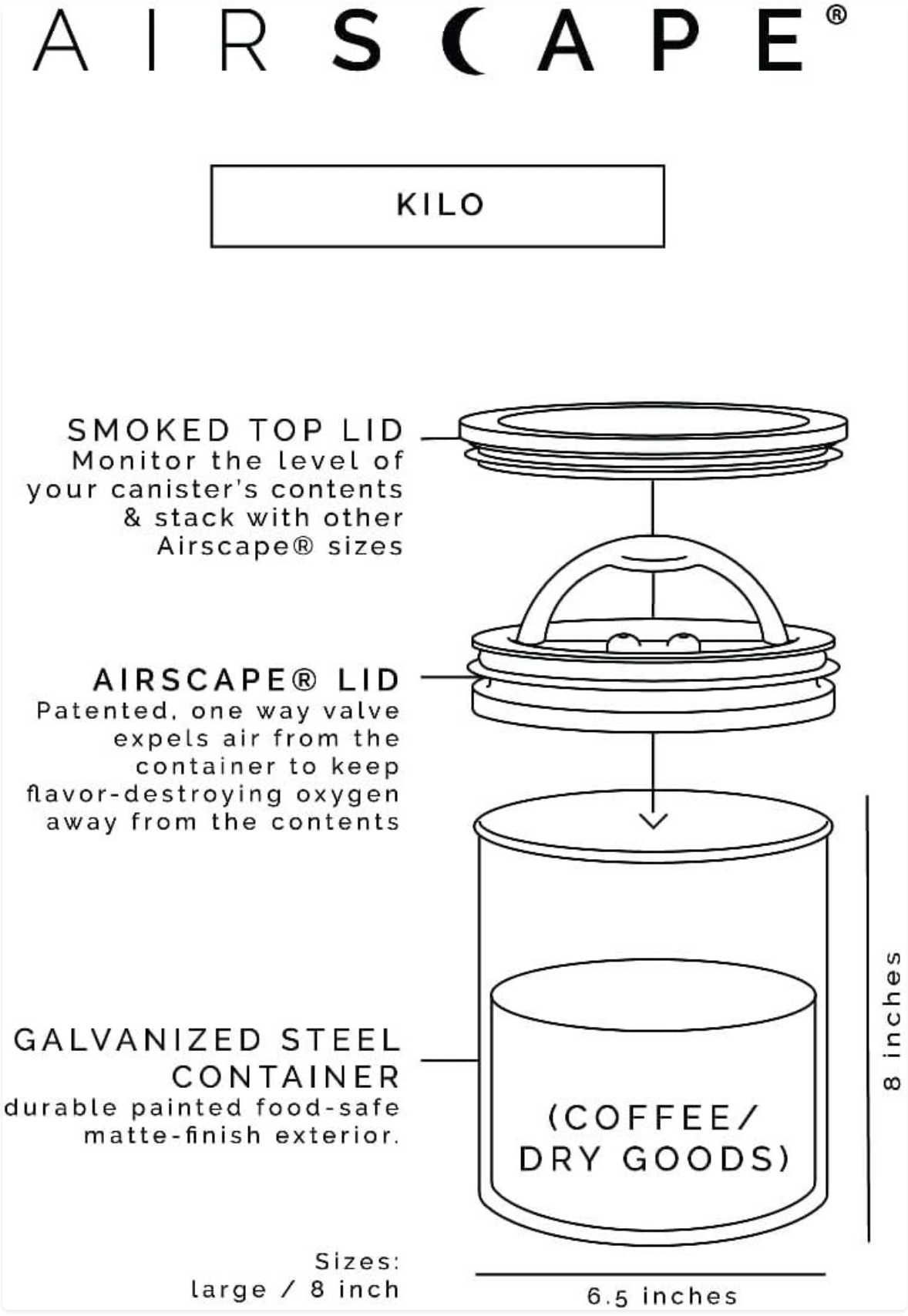


Image 3: Exploded View of AirScape Kilo Canister. This diagram illustrates the separate components: the smoked top lid, the AirScape inner lid with its valve, and the galvanized steel container. Dimensions are also shown.

Setup

1. **Unpack:** Carefully remove the AirScape Kilo Canister and its components from the packaging.
2. **Initial Cleaning:** Before first use, wash the canister and both lids with warm, soapy water. Rinse thoroughly and dry completely. Ensure all parts are dry to prevent moisture from affecting stored contents.

Operating Instructions

Follow these steps to effectively use your AirScape Kilo Canister:

1. **Fill the Canister:** Pour your coffee beans or other dry goods into the canister. Do not overfill; leave enough space for the inner lid to be pressed down.
2. **Insert Inner Lid:** Place the AirScape inner plunger lid directly on top of the contents inside the canister.
3. **Remove Air:** Press down firmly on the handle of the inner lid. As you press, you will feel resistance and hear a "swoosh" sound as air is expelled through the one-way valve. Continue pressing until the lid meets the contents and no more air can be pushed out.
4. **Lock the Lid:** Once the inner lid is fully pressed down, flip the handle flat to lock the valve and prevent air from re-entering.
5. **Apply Outer Lid:** Place the clear, smoked outer lid on top of the canister for an additional seal and to protect the inner lid.



Image 4: Operating the AirScape Lid. This image shows a hand holding the inner lid above the canister, demonstrating how it is placed and removed.



Image 5: Canister with Coffee Beans. This image shows the AirScape canister filled with roasted coffee beans, ready for the inner lid to be applied.

Maintenance and Care

- **Hand Wash Only:** To maintain the integrity of the materials and seals, wash all parts by hand with warm, soapy water.
- **Avoid Abrasives:** Do not use abrasive cleaners or scouring pads, as these can damage the finish of the canister and the seals of the lids.
- **Thorough Drying:** Ensure all components are completely dry before reassembling or storing contents to prevent moisture buildup.
- **Not Dishwasher Safe:** The AirScape Kilo Canister and its lids are not safe for dishwasher use.

Troubleshooting

- **Inner Lid Not Sealing Properly:**
  - Check for any debris (e.g., coffee grounds, food particles) on the silicone seal of the inner lid or along the inside rim of the canister. Clean thoroughly.
  - Ensure the contents are not overfilling the canister, preventing the lid from pressing down fully.
- **Plunger Lid Difficult to Press Down:**
  - This can indicate a good seal. Apply firm, even pressure.
  - If it feels stuck, ensure the handle is not already in the locked position.

Specifications

Feature	Detail
Brand	AirScape
Model	Kilo
Color	Matte Black
Material	Alloy Steel
Capacity	1.1 kg (2.2 lbs) / 3.5 liters
Dimensions (L x W x H)	7" x 7" x 8"
Item Weight	2.2 pounds
Care Instructions	Hand Wash Only
BPA Free	Yes

Warranty and Support

For warranty information or product support, please refer to the official AirScape or Planetary Design website, or contact their customer service directly. Keep your purchase receipt for any warranty claims.

Official Website: Planetary Design

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