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› AIR2GO Metal Grease Filter User Manual

AIR2GO MF010

AIR2GO Metal Grease Filter User Manual

Model: MF010

For Savo Cooker Hoods

INTRODUCTION

This manual provides essential information for the proper use, maintenance, and care of your AIR2GO Metal Grease Filter. Designed to effectively remove grease and oil from the air, this filter is a crucial component for maintaining the performance of your cooker hood. Please read these instructions carefully to ensure optimal functionality and longevity of your filter.

PRODUCT OVERVIEW

The AIR2GO Metal Grease Filter is a high-quality replacement part designed for specific Savo cooker hood models. It is temperature-resistant and engineered to capture grease and unpleasant odors generated during cooking.

What's in the Box:

- 1 x AIR2GO Metal Grease Filter (Aluminum)

Product Images:



Angled view of the AIR2GO Metal Grease Filter, showing its metallic mesh surface and handle.



Top-down view of the AIR2GO Metal Grease Filter, highlighting the full mesh area and the handle mechanism.

SETUP

Before First Use:

Your new filter may be packaged with a blue protective film. This film must be removed before installation and use.

1. Locate the blue protective film, typically on the filter frame.
2. Carefully peel off the film. If removal is difficult, gently heat the film with a hairdryer or place the filter in an oven at 60°C (140°F) for a short period to soften the adhesive, then remove.
3. Once the film is removed, the filter is ready for installation into your cooker hood according to your appliance's specific instructions.

OPERATION

The AIR2GO Metal Grease Filter operates passively as part of your cooker hood's ventilation system. Its primary function is to trap airborne grease particles and odors, preventing them from accumulating within the hood's internal components and ducting. No direct user interaction is required during operation.

MAINTENANCE AND CLEANING

Regular cleaning of your metal grease filter is essential to maintain its performance and prolong the lifespan of your cooker hood. Grease and unpleasant odors can clog the filter over time, reducing its effectiveness.

Recommended Cleaning Interval:

Clean the filter once a month.

Cleaning Methods:

Method 1: Manual Cleaning

1. **Spray the filters:** Spray the filters with a metal degreaser, such as Cleanofant oven and grill cleaner.
2. **Allow to act:** Let the degreaser work for a few minutes.
3. **Clean:** Clean the filters with a damp cloth or a brush, rinse thoroughly under running water, and then dry.

Method 2: Dishwasher Cleaning

Alternatively, you can clean the filters in a dishwasher. Please note that metal filters may discolor in the dishwasher; this does not affect the filter's functionality.

1. **Placement:** Place the filters in the dishwasher with the greasy side facing downwards.
2. **Settings:** Clean at a maximum temperature of 50°C (122°F) using a normal dishwashing detergent.
3. **Load:** Ensure that there is nothing else in the dishwasher besides the filters to prevent stains or residues on other items.

Filter Replacement:

Replace the metal filters if their condition deteriorates and cleaning is no longer sufficient to restore performance. This high-quality filter is a complete replacement for your existing filter and will restore the full function of your cooker hood.

TROUBLESHOOTING

Issue: Filter performance is reduced despite cleaning.

Possible Cause: The filter may be too old or damaged, and its filtering capacity has permanently diminished.
Solution: Replace the filter with a new AIR2GO Metal Grease Filter. Regular replacement ensures optimal air purification.

Issue: Filter discolors after dishwasher cleaning.

Possible Cause: This is a common occurrence with metal filters when cleaned in a dishwasher due to the detergents and high temperatures.
Solution: This discoloration does not affect the filter's performance or functionality. It is purely cosmetic. If cosmetic appearance is a concern, manual cleaning is recommended.

Issue: Difficulty removing blue protective film.

Possible Cause: The adhesive on the protective film may be strong or cold.
Solution: Gently heat the film with a hairdryer or place the filter in an oven at 60°C (140°F) for a short period (e.g., 5-10 minutes) to soften the adhesive. Then, attempt to peel it off again.

SPECIFICATIONS

Attribute	Value
Brand	AIR2GO
Model Number	MF010
Dimensions (L x W x H)	29.8 cm x 23.8 cm x 0.8 cm (298 mm x 238 mm x 8 mm)
Material	Aluminum
Item Weight	350 grams
UPC	640813585419

COMPATIBLE COOKER HOOD MODELS

This AIR2GO Metal Grease Filter (Model MF010) is compatible with the following Savo cooker hood models:

- Savo 90311, 90312, 90372, 90431, 90432, 90433, 90440, 90441, 90463, 90464, 90468, 90469, 90470, 90471,

90532, 90533, 90563, 90564, 90583

- Savo 92311, 92312, 93311, 93312
- Savo IS 5020, IS 6020, IS 8488
- Savo K 3035, K 5020

Please verify your cooker hood's model number to ensure compatibility.

WARRANTY AND RETURNS

For information regarding returns and warranty policies, please refer to the purchase platform's specific guidelines. Generally, products can be returned within 30 days of receipt if you change your mind. For defective or damaged products, please consult the platform's help page on returns and refunds. Specific policies may apply for purchases made through third-party sellers on marketplaces.

This product is designed to be a direct replacement and is expected to function correctly upon installation when maintained as per these instructions.

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Question

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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