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› AIR2GO Metal Grease Filter MF011 Instruction Manual for Mepamsa Range Hoods

AIR2GO MF011

AIR2GO Metal Grease Filter Instruction Manual

Model: MF011 | Part Number: A2G-MEP-MF011

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your AIR2GO Metal Grease Filter. Designed for Mepamsa range hoods, this filter effectively captures grease and oil particles, ensuring optimal performance of your kitchen ventilation system. Please read these instructions carefully before use.

2. PRODUCT OVERVIEW

The AIR2GO Metal Grease Filter is a high-quality replacement component for compatible Mepamsa range hoods. Constructed from durable aluminum, it is designed to withstand high temperatures and efficiently remove airborne grease and oil, preventing buildup in your ventilation system and maintaining air quality.



Figure 2.1: Front view of the AIR2GO Metal Grease Filter, showing the metallic mesh and release tab.

3. SPECIFICATIONS

Brand	AIR2GO
Model Number	MF011
Part Number	A2G-MEP-MF011 (Replaces Mepamsa 50248271004)
Dimensions (L x W x Th)	30 cm x 25.3 cm x 0.8 cm (300mm x 253mm)
Material	Aluminium
Weight	350 grams

Compatible Devices	Mepamsa range hoods including BARI 60, CUBIA PRO 30 NEL ALTO, CUBIA PRO 60 H90 X, CUBIA PRO 60 X, GAVIA 60, GAVIA 70, IBRA 90, ISOLA ETMS 10444, MOSAICO, PERLA 60, PERLA 90, PERLA H 60, PERLA H 90, PERLA M60, PERLA M90, PERLA PRO 90, SMART PRO 72, SOLARIS ANGULO, STILO M 90, STRIP, STRIP 70, SYNTESIS 60, SYNTHESIS PLUS HIP, TENDER X M90.
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4. INSTALLATION AND SETUP

1. **Preparation:** Ensure your range hood is turned off and disconnected from power before attempting installation.
2. **Remove Old Filter:** Locate the existing grease filter(s) in your range hood. Typically, there will be a latch or handle to release the filter. Carefully unlatch and remove the old filter.
3. **Unpack New Filter:** Remove the new AIR2GO Metal Grease Filter from its packaging. *Important:* If the filter frame has a blue protective film, remove it before installation. This film can be easier to remove after gentle heating (e.g., with a hairdryer or by placing it in an oven at 60°C for a short period).
4. **Insert New Filter:** Align the new filter with the designated slots or grooves in the range hood. Push the filter into place until it clicks securely, ensuring the release tab is accessible.
5. **Verify Installation:** Gently tug on the filter to ensure it is firmly seated and will not fall during operation.



Figure 4.1: Top-down view of the AIR2GO Metal Grease Filter, highlighting the mesh surface.

5. OPERATION

Once installed, the metal grease filter operates passively as part of your range hood's ventilation system. It captures grease and oil particles from cooking fumes as air passes through it, preventing them from accumulating in the fan motor and ductwork. No specific user interaction is required during operation, beyond ensuring the range hood itself is functioning correctly.

6. MAINTENANCE AND CLEANING

Regular cleaning of your metal grease filter is crucial for maintaining the efficiency and longevity of your range hood. Grease and oil buildup can reduce airflow and filter effectiveness.

Recommended Cleaning Frequency:

- **Monthly:** For optimal performance, clean the metal filter thoroughly once a month.

Cleaning Methods:

1. Manual Cleaning:

- Remove the filter from the range hood.
- Spray the filter with a metal degreaser (e.g., an oven and grill cleaner).
- Allow the degreaser to sit for a few minutes as per product instructions.
- Wipe the filter with a damp cloth or brush to remove loosened grease.
- Rinse thoroughly under running water until all degreaser and grease are removed.
- Dry the filter completely before re-installing.

2. Dishwasher Cleaning (Optional):

- Remove the filter from the range hood.
- Place the filter in the dishwasher with the oily side facing down.
- Ensure no other items are in the dishwasher to prevent stains or residue transfer.
- Clean at a maximum temperature of 50°C using a normal dishwasher cycle.
- *Note:* Metal filters may discolor in the dishwasher. This is a cosmetic change and does not affect the filter's functionality.
- Allow the filter to dry completely before re-installing.

7. TROUBLESHOOTING

- **Reduced Airflow or Odor Persistence:** If, after regular cleaning, your range hood's performance remains diminished, or if odors persist, the filter may be degraded beyond effective cleaning.
- **Solution:** Replace the metal filter with a new AIR2GO Metal Grease Filter (Model MF011 / Part No. A2G-MEP-MF011). A new filter will restore the full function of your range hood.

8. WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the AIR2GO official website or contact your retailer. Ensure you have your product model and part number available when seeking support.

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