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VEVOR HG-04

VEVOR 3-in-1 Indoor Dryer Vent Kit with Water System

Model: HG-04

Introduction

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your VEVOR 3-in-1 Indoor Dryer Vent Kit with Water System. Please read these instructions thoroughly before use and retain them for future reference.
The VEVOR 3-in-1 Indoor Dryer Vent Kit is designed for use with electric clothes dryers, providing a multi-layer filtration system to capture lint and debris. It features a water drawer for additional purification, an overheating reminder, and is constructed from durable ABS material. This kit is compatible with 4-inch (99 mm) exhaust hoses.

Safety Information

- **For Electric Dryers Only:** This indoor vent kit is designed exclusively for electric clothes dryers.**DO NOT USE WITH GAS DRYERS**, as gas dryers produce carbon monoxide, which must be vented outdoors.
- **Fire Hazard:** Lint is highly flammable. Regular cleaning of the metal screen, purification pads, and water drawer is crucial to prevent lint buildup and reduce fire risk.
- **Humidity Control:** Indoor dryer vents release warm, moist air into the room. Ensure adequate ventilation in the laundry area to prevent excessive humidity, which can lead to mold growth and damage to property. Keep the laundry room door open during operation.
- **Overheating Reminder:** The built-in auto-opening vent hood serves as a reminder to clean the mesh. Address this alert promptly to maintain proper airflow and prevent dryer overheating.
- **Secure Connections:** Ensure all hose connections are tight and secure to prevent lint leakage and maintain system efficiency.
- **Children and Pets:** Keep children and pets away from the dryer vent kit during operation and maintenance.

Package Contents

Verify that all components are present before installation:

- Indoor Dryer Vent Kit Unit (Main Housing)
- Flexible Exhaust Hose (59 inches / 1500 mm)

- Metal Screen
- Thickened Cotton Filter
- Mesh Cap
- Purify Water Tank / Water Drawer
- 4 x Purification Pads
- 2 x Adjustable Metal Clamps
- Mounting Screws (4 pcs)
- Wall Anchors (4 pcs)



Image: Included components and product dimensions.

Setup and Installation

Follow these steps to install your VEVOR 3-in-1 Indoor Dryer Vent Kit:

1. **Step 1: Secure the Dryer Vent Unit to the Wall.** Choose a suitable location near your electric dryer. Use the provided 4 screws and wall anchors to securely mount the main unit to the wall. Ensure it is level and stable.
2. **Step 2: Insert Filtration Components.** Open the front cover of the unit. Insert the metal screen, followed by the thickened cotton filter, and then the mesh cap into their designated slots within the outer shell. Ensure they are seated correctly.
3. **Step 3: Attach the Exhaust Cap.** Locate the side square hole on the unit. Attach the exhaust cap to this opening.
4. **Step 4: Connect the Exhaust Hose.** Connect one end of the flexible exhaust hose to the top port of the dryer vent unit. Secure it with one of the adjustable metal clamps. Connect the other end of the hose to your electric dryer's exhaust port and secure it with the second adjustable metal clamp. Ensure all connections are tight to prevent air and lint leakage.
5. **Step 5: Fill the Water Drawer.** Pull out the purify water tank (water drawer) from the bottom of the unit. Fill it with clean water up to the indicated maximum fill line. Reinsert the water drawer securely into the unit.



Image: Clear Installation Instructions.



Image: Installed unit with dryer.

Operating Instructions

Once installed, the VEVOR 3-in-1 Indoor Dryer Vent Kit operates passively with your electric dryer. No additional power is required for the vent kit itself.

- **Multi-Layer Filtration:** As hot, moist air from your dryer passes through the exhaust hose, it enters the vent kit. The air first encounters the metal screen, then the thickened cotton filter, and finally the purification pads within the water drawer. This multi-stage process effectively traps lint, dust, and other airborne particles.
- **Water System:** The water in the drawer helps to further purify the air by capturing fine particles and adding moisture to the air before it is released into the room. This also helps to reduce static electricity.
- **Smart Overheating Reminder:** The built-in auto-opening vent hood is a security feature. If lint buildup restricts airflow significantly, the hood will open, indicating that the filters require cleaning. This helps prevent your dryer from overheating and extends its service life.
- **Quiet Operation:** The design of the vent kit aims to minimize noise during dryer operation.



Image: Multi-layer filtration system components.



Image: Smart Overheating Reminder Exhaust Hood.

Maintenance

Regular maintenance is crucial for the performance and safety of your indoor dryer vent kit.

1. **Cleaning the Mesh Cap and Filters:** The mesh cap, metal screen, and thickened cotton filter should be cleaned after every few dryer cycles, or immediately if the overheating reminder flap opens. The mesh cap is detachable without tools for easy access. Remove lint and debris using a vacuum cleaner or by hand.

2. **Changing Purification Pads:** The purification pads within the water drawer should be replaced regularly, depending on usage. The kit includes 4 replacement pads.
3. **Emptying and Refilling the Water Drawer:** The water in the purify water tank should be emptied and refilled with fresh water after every few dryer cycles to ensure effective filtration and prevent stagnation.
4. **Inspecting the Hose:** Periodically check the flexible exhaust hose for any tears, kinks, or blockages. Ensure it remains securely attached to both the dryer and the vent unit.



Image: Easy-to-Detach Mesh Cap for cleaning.



Image: Cleaning and Replacement of Purification Pads.

Troubleshooting

Problem	Possible Cause	Solution
Overheating Reminder Flap Opens	Lint buildup in filters or hose.	Clean the metal screen, cotton filter, and mesh cap. Check the exhaust hose for blockages.
Excessive Humidity in Laundry Room	Insufficient ventilation; room is sealed.	Ensure the laundry room door is open during dryer operation to allow moist air to dissipate. Consider additional room ventilation if humidity persists.
Lint Escaping from Unit	Filters are clogged or improperly installed; unit components are damaged.	Ensure all filters (metal screen, cotton, mesh cap) are clean and correctly seated. Check for any damage to the unit's housing or seals. If the flap is damaged, contact support.
Reduced Dryer Performance / Longer Drying Times	Restricted airflow due to clogged filters or hose.	Perform thorough cleaning of all filters and the exhaust hose. Ensure the hose is not kinked or crushed.

Specifications

Feature	Detail
Model Number	HG-04
Brand	VEVOR
Exhaust Port Outer Diameter	4 inch / 99 mm
Hose Length	59 inch / 1500 mm
Main Material	ABS
Water Tank	Yes

Feature	Detail
Product Dimensions (L x W x H)	9.29 x 5.28 x 11.57 inches
Item Weight	2.03 pounds / 0.92 kg
Included Components	Indoor Dryer Vent Kit, 4 Purification Pads

Warranty and Support

For warranty information or technical support, please refer to the documentation included with your purchase or visit the official VEVOR website. You may also contact VEVOR customer service directly for assistance with product inquiries, troubleshooting, or replacement parts.

VEVOR Official Website: www.vevor.com

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