

## Generico RP69Y3SE66U3TGUU9

# Air Purifier HEPA Filter Replacement Manual

Model: RP69Y3SE66U3TGUU9

### INTRODUCTION

This manual provides essential information for the proper use, installation, and maintenance of your replacement HEPA filter for air purifiers. This filter is designed to provide optimal air purification by effectively capturing particles and improving indoor air quality.



Image: The replacement HEPA filter, showing its cylindrical shape and white filtration material with a black carbon layer on top.

### PRODUCT FEATURES

- **Optimal Air Purification:** Features a 3-stage filtration system with activated carbon and true HEPA, effectively filtering 99.97% of particles as small as 0.3 microns.
- **Energy Saving Design:** Utilizes low-density structural technology for high efficiency and low resistance, contributing to extended machine lifespan.
- **Stable Air Circulation:** Advanced folding and electrostatic technology ensures effective capture of substances and consistent air flow.



Image: Diagram illustrating the H13 HEPA filter's ability to capture 99.97% of airborne particles like smoke, odors, lint, dust, pet dander, hair, cooking odors, and COV.

## SETUP AND INSTALLATION

Follow these steps to properly install your new HEPA filter:

1. **Power Off:** Before beginning, ensure your air purifier is turned off and unplugged from the power outlet.
2. **Access Filter Compartment:** Refer to your air purifier's specific manual to locate and open the filter compartment. This usually involves removing a back panel or base cover.
3. **Remove Old Filter:** Carefully remove the used filter. Dispose of it according to local regulations.
4. **Insert New Filter:** Place the new HEPA filter into the compartment, ensuring it is oriented correctly. Some filters have an arrow indicating airflow direction.
5. **Close Compartment:** Securely close the filter compartment.
6. **Power On:** Plug in and turn on your air purifier. Reset the filter life indicator if your model has one.



Image: The replacement filter positioned next to a compatible air purifier, illustrating its intended use.

## OPERATING PRINCIPLES

---

The HEPA filter operates by drawing in ambient air through its multi-layered filtration system. The activated carbon layer absorbs odors and harmful gases, while the true HEPA layer captures microscopic particles such as dust, pollen, pet dander, and smoke. Clean air is then released back into the room, improving overall air quality.



Image: A collage showing the air purifier filter's application in different home environments, including a living room, kitchen, during cleaning, and in an office setting, highlighting its versatility.

## MAINTENANCE

---

Regular maintenance ensures optimal performance and extends the life of your air purifier.

- **Filter Replacement:** It is recommended to replace the filter every 4-8 months, depending on usage and air quality.
- **Filter Cleaning:** While the HEPA filter itself is not washable, the pre-filter layer (if applicable to your air purifier model) can often be gently vacuumed every 2-4 weeks to remove larger dust particles and prolong the life of the HEPA filter. Always refer to your air purifier's manual for specific cleaning instructions.
- **Indicator Reset:** After replacing the filter, reset the filter replacement indicator on your air purifier, if available.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Reduced Airflow / Poor Purification	Clogged filter; Incorrect filter installation.	Check filter for excessive dust buildup and replace if necessary. Ensure filter is installed correctly and compartment is sealed.
Unusual Odors	Filter saturation; New filter "new product" smell.	Replace the filter. A new filter might have a slight odor initially, which should dissipate within a few hours of operation.
Filter Indicator Light Remains On	Indicator not reset after replacement.	Refer to your air purifier's manual for instructions on how to reset the filter life indicator.

SPECIFICATIONS

Attribute	Detail
Brand	Generico
Model	RP69Y3SE66U3TGUU9
Material	HEPA + ABS
Product Dimensions	14.3 cm (Diameter) x 12.5 cm (Height) / 5.63 x 4.92 inches
Item Weight	408 g
Filtration Efficiency	99.97% for particles down to 0.3 microns



Image: A diagram showing the precise dimensions of the filter: 14.3 cm (5.62 inches) in diameter and 12.5 cm (4.92 inches) in height.

## WARRANTY AND SUPPORT

---

For information regarding warranty, returns, or customer support, please refer to the seller's information on the product purchase page or contact the seller directly. This manual does not provide specific warranty details.