

Mitcent MT1006F

Mitcent H12 HEPA Replacement Filter Instruction Manual

For Mitcent Bladeless Fan Models MT1002 and MT1004

1. INTRODUCTION

This manual provides essential instructions for the proper installation, maintenance, and understanding of your Mitcent H12 HEPA Replacement Filter. This filter is specifically designed for use with Mitcent Bladeless Fan models MT1002 and MT1004 to ensure optimal air purification performance.

The Mitcent H12 HEPA filter is engineered to capture microscopic particles, contributing to cleaner indoor air quality. Regular replacement of the filter is crucial for maintaining the efficiency of your bladeless fan's air purification function.

2. PRODUCT OVERVIEW

The Mitcent H12 HEPA Replacement Filter is a high-efficiency particulate air filter. It is designed to capture 99.95% of airborne particles as small as 0.3 microns. This includes common indoor pollutants such as smoke, dust, pollen, and mold spores.

This filter is a critical component of your Mitcent Bladeless Fan's air purification system, ensuring that the air circulated in your environment is free from a wide range of contaminants.



Image 2.1: Mitcent Bladeless Fan showing the internal HEPA filter component. The filter is located in the base of the fan unit.

3. SETUP AND INSTALLATION (FILTER REPLACEMENT)

Replacing the Mitcent H12 HEPA filter is a straightforward process that does not require special tools. Follow these steps to replace your old filter:

1. **Power Off:** Ensure your Mitcent Bladeless Fan (models MT1002 or MT1004) is turned off and unplugged from the power outlet before beginning the replacement process.
2. **Locate Filter Compartment:** Identify the filter compartment, typically located at the base of the bladeless fan unit. Refer to your fan's original instruction manual for precise location and opening instructions if needed.
3. **Remove Old Filter:** Carefully open the filter compartment cover. Grasp the old HEPA filter and remove it from its housing. Dispose of the used filter responsibly according to local regulations.
4. **Insert New Filter:** Unpack the new Mitcent H12 HEPA Replacement Filter. Ensure the filter is oriented correctly

according to any markings on the filter or the fan's housing. Gently slide the new filter into the compartment until it is securely seated.

5. **Close Compartment:** Close the filter compartment cover securely. Ensure it clicks into place or is fastened properly to prevent air leakage.
6. **Restore Power:** Plug the bladeless fan back into the power outlet. The fan is now ready for operation with the new filter.

It is recommended to reset any filter life indicators on your fan after replacement, if applicable, by referring to your fan's user manual.

4. OPERATING INSTRUCTIONS

The Mitcent H12 HEPA Replacement Filter operates passively within your Mitcent Bladeless Fan. Once installed, the filter continuously purifies the air as it passes through the fan unit. There are no specific operational controls for the filter itself.

For instructions on operating your Mitcent Bladeless Fan, including power settings, oscillation, and fan speed, please refer to the user manual provided with your fan model (MT1002 or MT1004).

5. MAINTENANCE

To ensure optimal performance and air purification efficiency, regular maintenance of your Mitcent H12 HEPA Replacement Filter is essential.

- **Filter Replacement Schedule:** It is recommended to replace your Mitcent H12 HEPA filter every 3 to 4 months. The actual lifespan may vary depending on usage frequency, air quality in your environment, and the fan's operating conditions.
- **Reduced Efficiency:** As the filter accumulates particles, its efficiency in capturing new contaminants will decrease. Timely replacement ensures that your fan continues to provide effective air purification.
- **Disposal:** Dispose of used filters in accordance with local waste disposal guidelines. Do not attempt to wash or clean the HEPA filter, as this can damage the filter media and reduce its effectiveness.

6. TROUBLESHOOTING

If you experience issues with your Mitcent Bladeless Fan's air purification function after installing a new filter, consider the following:

- **Reduced Airflow:**
 - Ensure the filter is correctly seated in its compartment and the cover is securely closed.
 - Check if the filter is overdue for replacement. A heavily clogged filter can restrict airflow.
- **Unusual Odors:**
 - A new filter may emit a slight, temporary odor upon first use. This should dissipate quickly.
 - If persistent or unpleasant odors occur, ensure the filter is genuine Mitcent and correctly installed. If the filter is old, it may be saturated with pollutants and require replacement.
- **Fan Error Indicators:**
 - If your fan displays a filter replacement indicator or error code, refer to your fan's user manual for specific

troubleshooting steps. Ensure the filter is properly installed and the indicator has been reset.

If problems persist, consult the user manual for your Mitcent Bladeless Fan or contact Mitcent customer support.

7. SPECIFICATIONS

Brand	Mitcent
Model Number	MT1006F
Filter Type	H12 HEPA (High Efficiency Particulate Air)
Filtration Efficiency	Captures 99.95% of particles as small as 0.3 microns
MERV Rating	13
Material	Plastic (frame/housing)
Compatible Devices	Mitcent Bladeless Fan MT1002, Mitcent Bladeless Fan MT1004
UPC	817582016134

8. WARRANTY AND SUPPORT

For information regarding the warranty of your Mitcent H12 HEPA Replacement Filter or your Mitcent Bladeless Fan, please refer to the warranty documentation included with your original fan purchase or visit the official Mitcent website. For customer support, please contact Mitcent directly through their official channels.

Official Mitcent Store: [Mitcent Store on Amazon](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

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

Submit question