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› Kscjdg Pond Filter Replacement Pad User Manual for CPF-2500 and CPF-3500 Filters

Kscjdg CPF-2500

Kscjdg Pond Filter Replacement Pad User Manual

For CPF-2500 and CPF-3500 Pressure Pond Filters

1. OVERVIEW

The Kscjdg Pond Filter Replacement Pads are designed to maintain clear and healthy water in your pond. These high-quality filter sponges provide effective mechanical and biological filtration, ensuring a clean environment for aquatic life.

1.1 Compatibility

- Compatible with SUNSUN/Grech CPF-2500 and CPF-3500 Pressure Pond Filters.
- Also compatible with VIVOHOME/VEVOR/VIVOGROW 1580 GPH and 1840 GPH Pressure Pond Filters.

1.2 Key Features

- **Double Filtration:** Features a dual-layer structure with coarse blue sponges and fine yellow sponges for comprehensive impurity capture.
- **Quality Material:** Made from durable, breathable, and water-permeable filter sponge material that resists damage and deformation.
- **Washable and Reusable:** Designed for repeated cleaning and long-term use, reducing the frequency of replacements.

Kscjdg

Keep Pond Clean

Pond Filter Pad Replacement Fish Pond Filter Pads,Koi Fish Pond Filter
Aquaneat Sponge Filter Media



Image 1: Kscjdg Pond Filter Replacement Pads. This image shows the blue coarse and yellow fine filter sponges, designed for effective pond filtration.

2. PACKAGE CONTENTS

Each package typically includes:

- 2 x High-density yellow sponges (for fine filtering)
- 2 x Low-density blue sponges (for coarse filtering)

3. SETUP AND INSTALLATION

3.1 Important Pre-Installation Note

The pond filter pads may arrive vacuum-compressed, appearing thinner than their intended size. Before use, it is essential to:

1. Open the package.
2. Soak the filter pads in clean water for 5-10 minutes. This allows the sponge material to expand and restore its original thickness, ensuring optimal filtration effectiveness.

NOTE

The Pond filter pads come vacuum-sealed, before use, open the package and soak in water for 5-10 minutes, the sponge pad will expand to its normal size and thickness.



Image 2: Soaking Filter Pads. This image shows the vacuum-compressed pond filter pads expanding in clean water, a crucial step before installation.

3.2 Installing the Filter Pads

Follow these steps to install the replacement pads into your pond filter system:

1. Ensure your pond filter unit is turned off and disconnected from power.
2. Open the filter housing according to your specific pond filter model's instructions.
3. Remove any old or worn-out filter pads.
4. Carefully insert the new Kscjdg filter pads into the designated slots or compartments within the filter. Typically, the coarse blue sponges are placed first to capture larger debris, followed by the finer yellow sponges.
5. Ensure the pads are seated correctly and form a tight seal to prevent water bypass.
6. Close the filter housing securely.
7. Reconnect power and restart your pond filter system.

Efficient Filtration

Easily solving koi pond filtration system replacement needs.



Image 3: Filter Pad Installation. This image shows the blue coarse and yellow fine filter pads correctly stacked within a pressure pond filter, illustrating proper placement.

4. OPERATING PRINCIPLE

The Kscjdg pond filter pads utilize a double-layer filtration structure to ensure comprehensive water purification:

- **Coarse Filtration (Blue Sponges):** The low-density blue sponges are designed to capture larger impurities, debris, and suspended matter from the pond water.
- **Fine Filtration (Yellow Sponges):** The high-density yellow sponges then filter out finer particles, food residue, and smaller impurities, contributing to crystal clear water.

This dual-stage process effectively removes contaminants, prolongs the life of your pond pump filter, and reduces the frequency of overall system maintenance.

For optimal performance, we recommend cleaning the pond filter sponge every 2 months (adjusted for water flow) and replacing the filter sponge every 6-12 months.



Image 4: Double Filtration Diagram. This diagram illustrates how untreated pond water passes through the coarse and fine filter pads, resulting in clean water.

5. MAINTENANCE

Regular maintenance of your filter pads is crucial for optimal pond health and filter longevity.

5.1 Cleaning the Filter Pads

- It is recommended to clean the pond sponge filter pads every **2 months**. This frequency may need adjustment based on your pond's water flow and debris load.
- To clean, remove the pads from the filter unit and rinse them thoroughly with pond water (not chlorinated tap water) to preserve beneficial bacteria. Gently squeeze the pads to remove accumulated debris.

5.2 Replacing the Filter Pads

- For sustained high filtration performance, replace the pond filter mats once every **6-12 months**. The exact replacement interval depends on usage, water quality, and cleaning frequency.
- Replace pads when they show signs of significant wear, degradation, or if cleaning no longer restores their effectiveness.

Installation steps

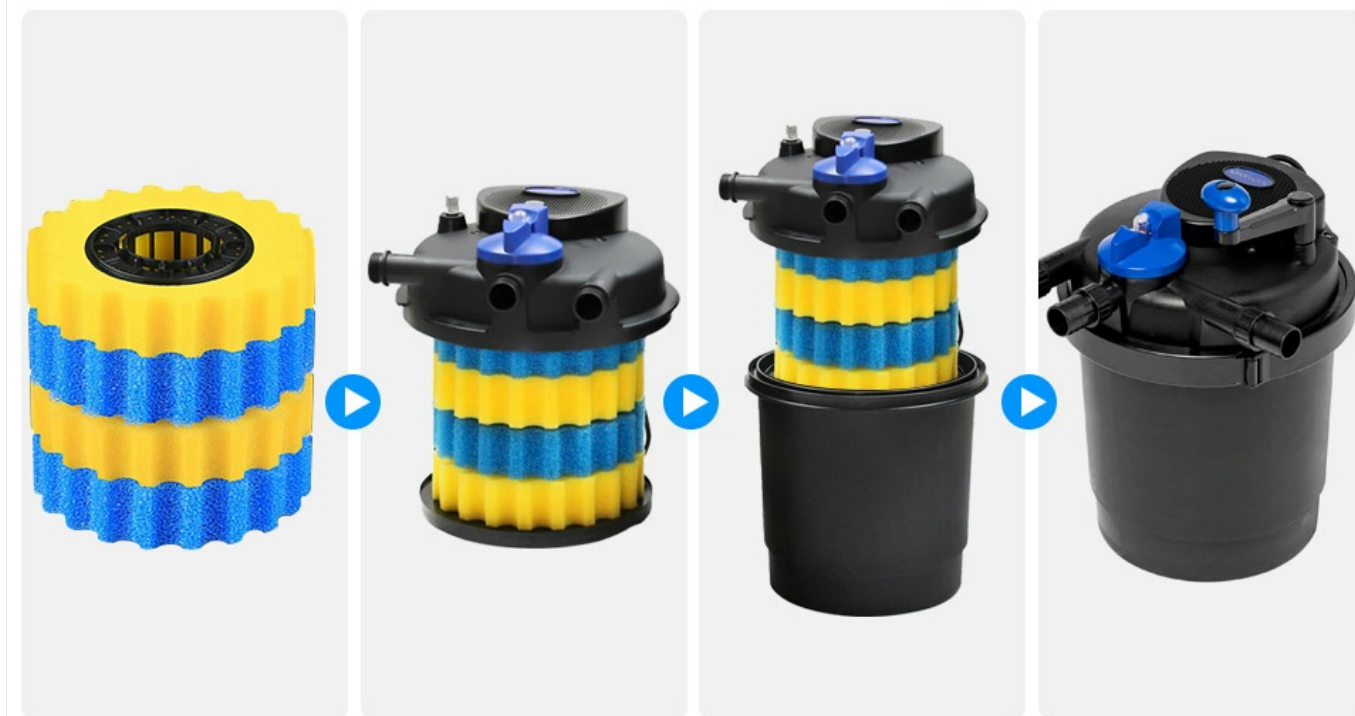


Image 5: Maintenance Schedule. This image shows the filter pads and unit, reminding users to clean every 2 months and replace every 6-12 months.

6. TROUBLESHOOTING

If you experience issues with pond water clarity after installing new filter pads, consider the following:

- **Pads not expanding:** Ensure the pads were soaked for the recommended 5-10 minutes before installation.
- **Reduced water flow:** Check if the pads are correctly seated and not obstructing water pathways. Ensure the filter unit itself is not clogged.
- **Water remains cloudy:** Verify that the filter pads are installed in the correct order (coarse before fine). If the issue persists, the pond may require additional biological filtration or water treatments beyond mechanical filtration.
- **Frequent clogging:** Increase the frequency of cleaning the filter pads. Consider if your pond is overstocked or if there's excessive organic matter.

7. SPECIFICATIONS

Attribute	Detail
Product Dimensions	9 inches (Diameter) x 2 inches (Height) per pad
Item Weight	Approximately 4.6 ounces (total package)
Material	High-quality filter sponge
Compatibility	SUNSUN/Grech CPF-2500/CPF-3500, VIVOHOME/VEVOR/VIVOGROW 1580/1840 GPH Pressure Pond Filters

8. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the seller's or manufacturer's contact details provided at the point of

purchase. Keep your purchase receipt for any warranty claims.

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.

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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