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Oiibo DF09A

Oiibo DF09A Reptile Water Dispenser User Manual

Model: DF09A

Introduction

The Oiibo DF09A Reptile Water Dispenser is designed to provide a continuous and natural water source for various reptiles and amphibians, including lizards, bearded dragons, and chameleons. Its waterfall mode and adjustable flow encourage pets to drink more, promoting their hydration and overall health. This manual provides instructions for the proper setup, operation, maintenance, and troubleshooting of your water dispenser.



Image: The Oiibo Reptile Water Dispenser in a terrarium, showing a lizard drinking from the simulated waterfall. This feature encourages natural drinking behavior.

Product Components

Before assembly, ensure all components are present:



Image: An exploded diagram illustrating the various parts of the Oiibo Reptile Water Dispenser, including the leaf backdrop, filter components, water pump, base, and mounting options.

- Leaf Back Drop
- Reusable Carbon Filter Pad
- Plastic Filter Grate
- Water Pump with Indicator Light
- Base
- Mounting Accessories (Screws and 3M Adhesive Pad)

Setup Instructions

1. **Assemble the Filtration System:** Place the Plastic Filter Grate into the designated slot in the base. Then, place the Reusable Carbon Filter Pad on top of the grate.
2. **Install the Water Pump:** Secure the water pump into its position at the bottom of the base, ensuring the

indicator light is visible.

3. **Attach the Leaf Back Drop:** Place the Leaf Back Drop onto the top section of the dispenser, aligning it with the water outlet.
4. **Fill with Water:** Fill the dispenser with clean water. The capacity is 800ml, which can last up to 7 days for some reptiles. Do not overfill.
5. **Mount the Dispenser:** Choose one of the two installation methods:
    - **Screw Fixed (for mesh side):** Use the provided screws to attach the dispenser securely to the mesh side of your terrarium.
    - **3M Glue Fixed (for glass side):** Apply the 3M adhesive pad to the back of the dispenser and firmly press it onto a clean, dry glass surface inside the terrarium.
6. **Connect Power:** Plug the power adapter into a suitable electrical outlet. Ensure the power cord is routed safely and not accessible to pets.



Image: Two installation examples of the Oiibo Reptile Water Dispenser: one secured to a mesh terrarium wall with screws, and another attached to a glass wall using an adhesive pad.

Operating Instructions

1. **Power On:** Once plugged in, the dispenser will automatically begin circulating water, creating a waterfall effect.
2. **Quiet Operation:** The pump is designed for ultra-quiet operation, minimizing disturbance to your pet's habitat.



Image: The Oiibo Reptile Water Dispenser operating silently in a terrarium, with a chameleon resting peacefully nearby, illustrating its quiet design.

3. **Adjust Water Flow:** The water flow can be adjusted to suit your pet's preference. Locate the flow control switch on the water pump and slide it to increase or decrease the water output.



Image: A visual guide demonstrating how to adjust the water flow on the Oiibo Reptile Water Dispenser, showing both large and small flow settings.

4. **Water Level Monitoring:** Regularly check the water level. The 800ml capacity can provide water for up to 7 days, but this may vary based on terrarium conditions and pet consumption. Refill as needed to prevent the pump from running dry. The pump includes anti-dry protection for safety.



Image: The Oiibo Reptile Water Dispenser highlighting its 800ml capacity and estimated duration of water supply for multiple chameleons.

Maintenance

Regular cleaning and maintenance are essential to ensure the longevity and hygienic operation of your Oiibo Reptile Water Dispenser.

1. **Weekly Cleaning:**
    - Unplug the dispenser from the power outlet.
    - Disassemble all components: Leaf Back Drop, Filter Pad, Filter Grate, and Water Pump.
    - Wash all parts thoroughly with warm water and a mild, non-toxic soap suitable for pet products. Rinse completely to remove all soap residue.
    - Clean the water pump by gently removing any debris or mineral buildup. You may need a small brush to clean the impeller area.
    - Wipe down the inside of the base to remove any slime or algae.

2. **Filter Replacement:** The Reusable Carbon Filter Pad should be rinsed weekly and replaced every 2-4 weeks, depending on water quality and usage, to maintain optimal filtration.
3. **Reassembly:** Ensure all parts are completely dry before reassembling the dispenser. Follow the setup instructions in reverse order.

Troubleshooting

Problem	Possible Cause	Solution
No water flow or weak flow	• Low water level • Pump clogged with debris or mineral buildup • Filter pad is dirty • Pump not properly connected or faulty	• Refill water to the appropriate level. • Disassemble and thoroughly clean the pump, especially the impeller. • Clean or replace the filter pad. • Ensure the pump is correctly seated and connected. If still not working, the pump may need replacement.
Excessive noise from pump	• Low water level • Debris in pump impeller • Pump not seated correctly	• Ensure water level is adequate. • Clean the pump impeller. • Check that the pump is securely and correctly installed in its housing.
Water appears dirty or cloudy	• Dirty filter pad • Infrequent cleaning of the dispenser	• Clean or replace the carbon filter pad. • Perform a thorough cleaning of all dispenser components. Increase cleaning frequency.

Specifications

- **Model:** DF09A
- **Brand:** Oiibo
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Color:** Green
- **Capacity:** 800 ml
- **Pet Type:** Amphibian, Insect, Reptile
- **Included Components:** 1 Water Dispenser Unit



Image: Front and back views of the Oiibo Reptile Water Dispenser, showcasing its design and compact form factor.

Warranty and Support

Specific warranty information for the Oiibo DF09A Reptile Water Dispenser is not provided in this manual. For warranty details, technical support, or replacement parts, please contact the manufacturer directly through their official website or the retailer from whom the product was purchased.
Always refer to the manufacturer's official channels for the most accurate and up-to-date support information.

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