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› Waterbox Aquariums Eden 30 User Manual

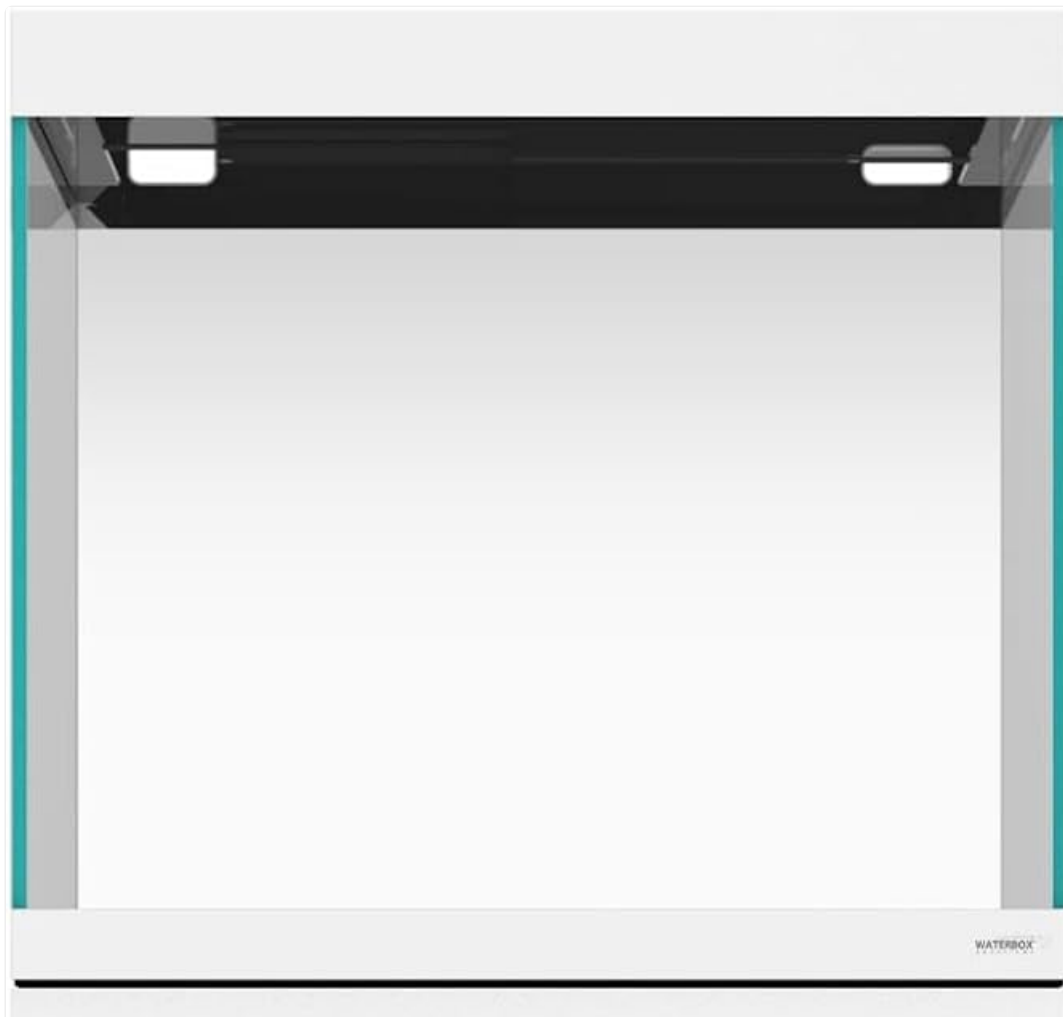
Waterbox Eden 30

Waterbox Aquariums Eden 30 User Manual

Model: Eden 30

INTRODUCTION

The Waterbox Aquariums EDEN 30 is an ultraclear freshwater aquarium system designed for both fish keeping and aquascaping. This manual provides essential information for the setup, operation, and maintenance of your EDEN 30 aquarium to ensure optimal performance and longevity.



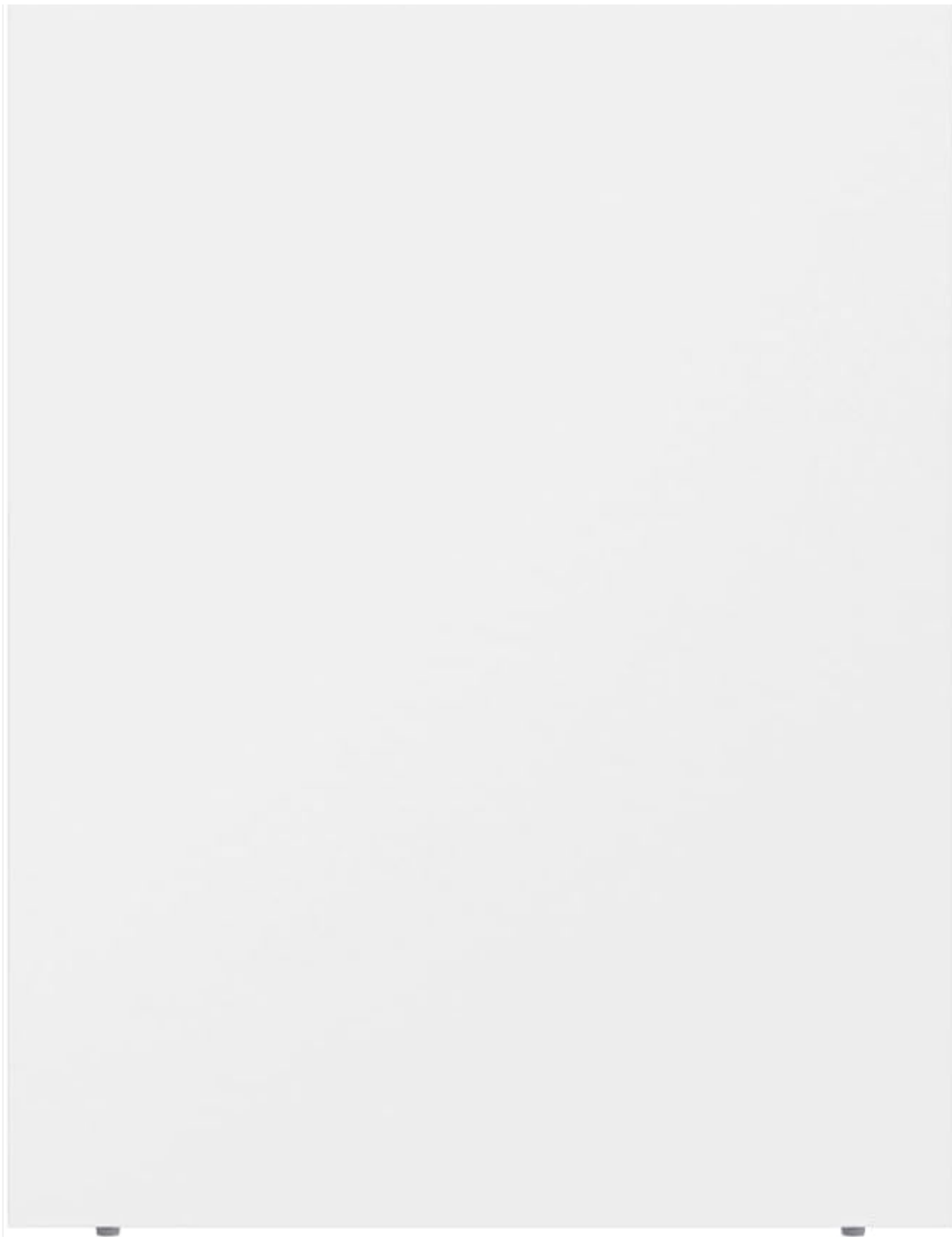


Figure 1: Waterbox Aquariums Eden 30 complete system, featuring the ultraclear glass tank and integrated white cabinet. The top section of the aquarium includes built-in lighting.

SETUP

Careful setup is crucial for the stability and success of your aquarium. Follow these steps:

1. **Unpacking:** Carefully remove all components from the packaging. Inspect for any damage. Retain packaging for future transport if needed.
2. **Placement:** Choose a level, sturdy surface capable of supporting the full weight of the aquarium when filled (approximately 29.4 gallons of water plus substrate, decorations, and equipment). Ensure the location is away from direct sunlight, heat sources, and drafts. The total height with the cabinet is 53.5 inches.
3. **Cabinet Assembly:** Assemble the white cabinet according to the included assembly instructions. Ensure all connections are secure and the cabinet is stable.
4. **Aquarium Placement:** Carefully place the glass aquarium onto the assembled cabinet. Ensure it is centered and

level.

- 5. **Rinsing:** Rinse the inside of the aquarium thoroughly with clean water. Do not use soaps or detergents.
- 6. **Equipment Installation:** Install your filtration system, heater, and other necessary equipment. Utilize the integrated cutouts for equipment routing.
- 7. **Lighting:** Position the included full spectrum Freshwater LED light. Ensure it is securely mounted.
- 8. **Filling:** Begin filling the aquarium with dechlorinated water. Add substrate and decorations as desired.
- 9. **Cycling:** Allow the aquarium to cycle before adding livestock. This process typically takes several weeks.

OPERATING

Proper operation ensures a healthy aquatic environment.

- **Lighting Schedule:** The full spectrum Freshwater LED light is designed to support plant growth and enhance fish coloration. Establish a consistent light cycle, typically 8-10 hours per day, to prevent excessive algae growth.
- **Feeding:** Feed fish appropriate amounts, typically once or twice daily, consuming food within a few minutes. Overfeeding can lead to poor water quality.
- **Water Parameters:** Regularly test water parameters such as ammonia, nitrite, nitrate, and pH. Maintain stable parameters suitable for your aquatic inhabitants.
- **Glass Lid:** The glass lid opens from both sides, providing convenient access for feeding and maintenance while minimizing evaporation.

MAINTENANCE

Regular maintenance is vital for a thriving aquarium.

- **Water Changes:** Perform weekly or bi-weekly partial water changes (25-30%) using dechlorinated water. This removes accumulated nitrates and replenishes essential minerals.
- **Filter Cleaning:** Clean or replace filter media as recommended by the filter manufacturer. Avoid cleaning all filter media at once to preserve beneficial bacteria.
- **Glass Cleaning:** Clean the interior and exterior glass surfaces regularly to remove algae and water spots. Use an aquarium-safe scraper or magnet cleaner for the interior.
- **Equipment Check:** Periodically inspect all equipment (heater, pump, light) for proper function and wear.

TROUBLESHOOTING

Common issues and their solutions:

Problem	Possible Cause	Solution
Cloudy Water	New tank syndrome, overfeeding, bacterial bloom, insufficient filtration.	Perform partial water change, reduce feeding, ensure filter is clean and adequate. Allow time for biological filter to establish.
Excessive Algae	Too much light, high nitrates/phosphates, overfeeding.	Reduce light duration, increase water changes, reduce feeding, add algae-eating inhabitants.

Problem	Possible Cause	Solution
Fish Sickness/Stress	Poor water quality, sudden temperature changes, incompatible tank mates.	Test water parameters and correct as needed, ensure stable temperature, research fish compatibility.

SPECIFICATIONS

- **Model:** Waterbox Aquariums Eden 30
- **Aquarium Dimensions (L x W x H):** 23.6" x 15.7" x 21.7"
- **Total Height with Cabinet:** 53.5"
- **Volume:** 29.4 Gallons
- **Material:** Ultraclear Glass
- **Included Features:** Glass lid (dual-opening), equipment cutouts, Full Spectrum Freshwater LED Light.
- **Color:** Transparent / White

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Waterbox Aquariums website or contact their customer service department. Keep your proof of purchase for warranty claims.

Manufacturer: Waterbox

ASIN: B0DW5QDTF6

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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