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› GAIZERL 3.5W Solar Fountain (Model AS10P2) Instruction Manual

GAIZERL AS10P2

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Model: AS10P2

1. INTRODUCTION

Thank you for choosing the GAIZERL 3.5W Solar Fountain. This product is designed to provide a continuous water feature for your bird bath, garden, or pond, utilizing solar power with a built-in 2000mAh battery for operation even on cloudy days. Please read this manual carefully before use to ensure proper installation, operation, and maintenance.

2. PRODUCT FEATURES

- **Battery Backup Technology:** Equipped with a 2000mAh battery, allowing the fountain to operate on cloudy days by charging during sunny periods.
- **Premium Glass Panel:** Features a durable glass panel for efficient solar energy absorption.
- **Multiple Spray Modes:** Includes 7 nozzles to create 8 distinct spraying patterns.
- **Stable Structure:** Comes with 4 plastic pipes to help stabilize the fountain and prevent water overflow.
- **Easy Setup:** Simple installation; place in sunlit water for automatic operation.
- **Water Level Sensor:** Automatically shuts off the pump if water levels are too low to prevent damage.

Bye Bye - Can't Work on Cloudy Days



Image: Comparison of GAIZERL solar fountain features, highlighting 3.5W power, 2000mAh battery, cloudy day operation, and water level sensor.

3. PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 x Solar Fountain Unit
- 1 x User Manual (this document)
- 4 x Plastic Pipes (for stabilization)
- 7 x Nozzles (for various spray patterns)
- 3 x Filter Sponges

4. SETUP INSTRUCTIONS

1. **Unpack Components:** Carefully remove all items from the packaging.
2. **Attach Nozzle:** Select your desired nozzle from the 7 options and firmly attach it to the pump outlet on the solar

fountain unit.



Image: The solar fountain demonstrating 8 different spray patterns achievable with the included nozzles.

3. **Install Stabilizer Pipes (Optional):** If you wish to keep the fountain centered in your water feature and prevent it from drifting or spraying water outside, attach the 4 plastic pipes to the designated slots on the side of the fountain. These pipes extend outwards to brace against the edges of your bird bath or pond.



4 Fix Rods to Avoid Spraying Out



Image: Diagram illustrating the installation of the 4 plastic stabilizer pipes to secure the fountain's position.

4. **Placement:** Place the assembled solar fountain into your bird bath, pond, or water feature. Ensure the solar panel is exposed to direct sunlight. The fountain will start operating automatically within a few seconds once sufficient sunlight is detected.

5. OPERATING INSTRUCTIONS

The GAIZERL solar fountain is designed for automatic operation.

- **Solar Power:** The fountain operates directly from solar energy when exposed to sufficient sunlight.
- **Battery Backup:** The integrated 2000mAh battery stores excess solar energy. This allows the fountain to continue operating or to start working even during periods of partial shade or on cloudy days, provided the battery has been sufficiently charged.

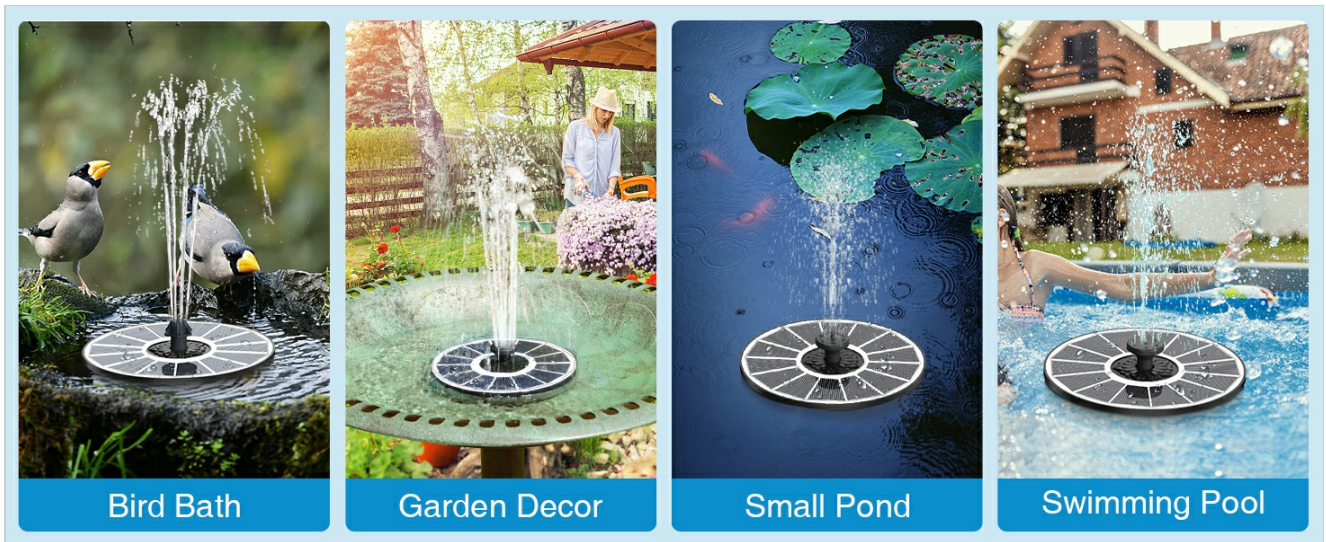


Image: The solar fountain actively spraying water in a bird bath on a cloudy day, demonstrating battery backup functionality.

- **Automatic Start:** The pump will automatically activate when the solar panel receives enough sunlight and is placed in water.
- **Water Shortage Protection:** The fountain features a water level sensor that will automatically shut off the pump if the water level drops too low. This protects the pump from running dry and extends its lifespan. Ensure the water level is adequate for continuous operation.

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Video: Official GAIZERL video demonstrating the 3.5W Solar Fountain with battery, showing its operation on a cloudy day.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your solar fountain.

- **Clean Filter Sponge:** The filter sponge can accumulate debris and algae, especially in hot and sunny conditions. Regularly remove and rinse the filter sponge with clean water.
- **Clean Rotor:** Periodically clean the pump's rotor to remove any blockages. This can be done by running water through the nozzle insertion hole to clear debris.



Image: Exploded view of the solar fountain components, highlighting the water level sensor and the importance of regular cleaning for the filter sponge and rotor.

- **Maintain Water Level:** Ensure the water level in your bird bath or pond is always sufficient to fully submerge the pump and prevent the water shortage protection from activating unnecessarily.
- **Clear Solar Panel:** Keep the glass solar panel clean and free from dirt, leaves, or other obstructions to maximize sunlight absorption.

7. TROUBLESHOOTING

If your solar fountain is not operating as expected, refer to the following common issues and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Fountain does not spray water.	- Insufficient sunlight. - Low water level. - Solar panel covered or dirty. - Filter or rotor blocked. - Battery not charged.	- Move the fountain to an area with direct sunlight. - Add more water to ensure the pump is fully submerged. - Clean the solar panel. - Clean the filter sponge and rotor (refer to Maintenance section). - Allow the fountain to charge in direct sunlight for several hours.
Water spray is weak or inconsistent.	- Partial shade or cloudy conditions. - Dirty filter or blocked nozzle. - Low battery charge.	- Ensure maximum direct sunlight exposure. - Clean the filter sponge and selected nozzle. - Allow the battery to fully charge in direct sunlight.
Fountain sprays water outside the container.	- Fountain not centered. - Nozzle spray pattern too wide/high for container.	- Use the included plastic pipes to stabilize and center the fountain. - Try a different nozzle with a lower or narrower spray pattern.



Image: Visual guide to common reasons a solar fountain may not work, including shade, insufficient water, covered solar panel, or blocked filter/rotor.

8. SPECIFICATIONS

Brand	GAIZERL
Model Number	AS10P2
Color	White
Material	Glass
Product Dimensions (L x W x H)	6.7" x 6.5" x 1.7"
Power Source	Solar Powered
Special Features	Can Work on Cloudy Days, Glass Panel Cover, With 2000mAh Battery Backup
Included Components	1 Solar Fountain, 1 User Manual, 4 Plastic Pipes, 7 Nozzles, 3 Filter Sponges

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact GAIZERL customer service directly. Keep your purchase receipt as proof of purchase.

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