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› [GESAIL](#) /

› [GESAIL Bird Bath Heater Instruction Manual \(Model 05-742G\)](#)

GESAIL 05-742G

GESAIL Bird Bath Heater Instruction Manual

MODEL: 05-742G

Introduction

The GESAIL Bird Bath Heater is designed to prevent bird bath water from freezing during winter, ensuring a continuous water source for birds and other small animals. This thermostatically controlled deicer operates only when necessary, providing a safe and energy-efficient solution for your outdoor bird bath.



The GESAIL Bird Bath Heater ensures birds have access to unfrozen water even in cold winter conditions, contrasting with a frozen bird bath.

Important Safety Instructions

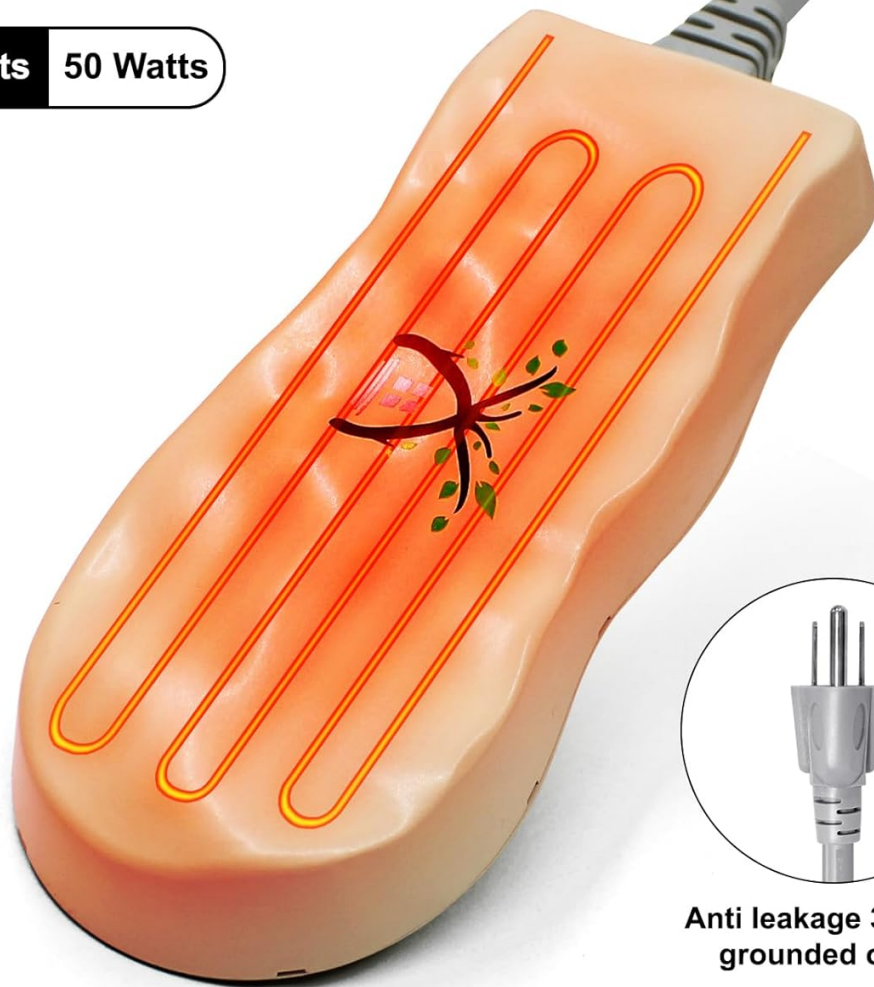
- Read all instructions carefully before use.

- Ensure the heater is fully submerged in water before plugging it into a power outlet. Operating the heater out of water can cause damage and create a fire hazard.
- Use only with a properly grounded 120V AC outlet. The heater features a safe 3-prong grounded plug.
- This product is designed for outdoor use only.
- Do not use with an extension cord unless it is rated for outdoor use and is properly grounded.
- Keep the power cord away from sharp objects, hot surfaces, and moving parts.
- Do not attempt to open or repair the unit. Refer all servicing to qualified personnel.
- Always unplug the heater before cleaning or performing any maintenance.
- The heating element is enclosed in cast aluminum to protect animals from direct contact and scalding.

Safety Protection

The heating element is safely enclosed and sealed, protects the heating element from directly contacting persons or animals

120 Volts 50 Watts



Anti leakage 3-prong grounded outlet

The GESAIL Bird Bath Heater features a safely enclosed heating element and a 3-prong grounded plug for enhanced safety.

Product Overview

The GESAIL Bird Bath Heater (Model 05-742G) is a 50W, 120V thermostatically controlled deicer crafted from heavy-duty cast aluminum. Its robust design ensures durability and resistance to rust, calcification,

and staining. The heater is suitable for various bird bath materials, including metal, plastic, stone, and glass, without causing damage. The 25-inch PVC electric cord provides efficient and safe power delivery.



The GESAIL Bird Bath Heater, Model 05-742G, is designed for reliable performance.

Technical Specifications

Specification	Detail
Model Number	05-742G

Power	50 Watts
Voltage	120 Volts
Product Dimensions	6.5 x 2.75 x 1.5 inches
Item Weight	1.06 pounds
Cord Length	25 inches (PVC)
Material	Heavy Duty Cast Aluminum
Thermostat Control	Yes

Setup and Installation

Follow these steps to properly set up your GESAIL Bird Bath Heater:

- Choose a Suitable Location:** Place your bird bath in a stable location, ensuring it is easily accessible for maintenance and has a nearby outdoor, grounded 120V power outlet.
- Position the Heater:** Gently place the GESAIL Bird Bath Heater in the center of your bird bath. The heater is weighted to remain at the bottom.
- Ensure Water Coverage:** Fill the bird bath with water, making sure the heater is completely submerged. The thermostatic control requires full water immersion to function correctly and safely.
- Connect to Power:** Plug the 3-prong grounded plug into a suitable outdoor 120V AC grounded outlet. The heater will automatically begin to operate when the water temperature approaches freezing.
- Observe Operation:** The heater will activate as needed to prevent ice formation. It will not significantly warm the water, only keep it from freezing.

50W Bird Bath Heater

Thermostatically controlled to operate only when necessary to keep birdbath from freezing.



Proper placement of the GESAIL Bird Bath Heater in a bird bath.

Watch this video for a visual guide on how the GESAIL Bird Bath Heater works to prevent freezing:

Your browser does not support the video tag.

Official GESAIL video demonstrating the bird bath heater's function in preventing water from freezing in winter conditions.

Operation

The GESAIL Bird Bath Heater is designed for simple, automatic operation. Once plugged in and fully submerged, its integrated thermostat monitors the water temperature. It will only activate when the water temperature drops to near freezing, consuming power efficiently and preventing ice formation. The heater is specifically engineered not to significantly warm the water, maintaining a natural environment for birds while ensuring access to liquid water.

Keep Birds Health and Happy

Bird bath heater keeps birdbath from freezing, birds can drink and bath even in coldest days.

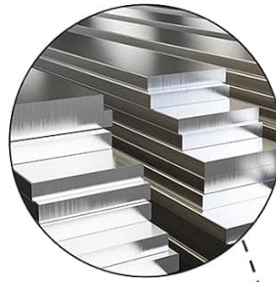


Birds enjoying fresh, unfrozen water provided by the GESAIL Bird Bath Heater.

Care and Maintenance

- **Regular Cleaning:** The heavy-duty cast aluminum construction is designed to be easy to clean and resist calcification, rust, and stains. Periodically clean the heater and bird bath to remove debris and maintain hygiene. Always unplug the heater before cleaning.
- **Maintain Water Level:** Ensure the heater remains fully submerged in water at all times during operation. Check the water level regularly, especially during dry periods or if evaporation is high, and refill as needed.
- **Seasonal Storage:** When not in use, especially during warmer months, unplug the heater, clean it thoroughly, and store it in a dry, safe place.

Durable and Stable



Made of Cast Aluminum



No Rust



Easy Clean



Suitable for metal and non-metal birdbath

The GESAIL Bird Bath Heater is constructed from durable cast aluminum for easy cleaning and longevity.

Troubleshooting Guide

Problem	Possible Cause	Solution
Heater is not preventing freezing.	Not plugged in, power outage, insufficient water level, extreme cold.	Check power connection. Ensure heater is fully submerged. Verify power to the outlet. In extremely low temperatures, a small amount of ice may form around the edges, but the center should remain clear.
Heater appears to be always on or off.	Thermostat operating as designed, or unit malfunction.	The thermostat activates only when water temperature approaches freezing. It will turn off when the water is above freezing. This is normal operation. If it seems to malfunction, ensure proper water level and contact customer support.

Water is heating up too much.	Incorrect product expectation.	This heater is designed to prevent freezing, not to heat the water significantly. The water will remain cold but liquid.
Power cord is too short.	Standard cord length.	Use an outdoor-rated extension cord if necessary, ensuring it is properly grounded and suitable for outdoor conditions.

Warranty and Customer Support

GESAIL stands behind the quality of its products. This Bird Bath Heater is covered by a manufacturer's warranty against defects in materials and workmanship under normal use. Please refer to the product packaging or the GESAIL official website for specific warranty terms and duration.

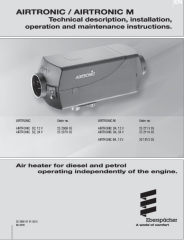


For technical assistance, troubleshooting not covered in this manual, or warranty claims, please contact GESAIL Customer Support through the retailer where the product was purchased or visit the official GESAIL website for contact information.

Contact Information:

Manufacturer: GESAIL

Website: [GESAIL Store on Amazon](#) (for general inquiries and product information)

Related Documents - 05-742G

	<p>Eberspächer Airtronic / Airtronic M Technical Manual: Installation, Operation, and Maintenance</p> <p>Comprehensive guide for Eberspächer Airtronic 2/4 series air heaters, covering technical specifications, installation procedures, operation, maintenance, and troubleshooting. Includes details on Airtronic D2, D4, and B4 models.</p>
	<p>Eberspächer Airtronic S3, M3, L3, XL3 Technical Description and Installation Guide</p> <p>Comprehensive technical description and installation guide for Eberspächer Airtronic S3, M3, L3, and XL3 commercial and recreational engine-independent air heaters. Covers product specifications, installation procedures, operation, maintenance, and safety regulations.</p>
	<p>Eberspächer AIRTRONIC D2 Diesel Air Heater: Mounting & Installation Guide</p> <p>This guide provides comprehensive technical descriptions and installation instructions for the Eberspächer AIRTRONIC D2 diesel air heater. It covers essential technical data, safety regulations, and operational guidance for various vehicle applications, ensuring safe and efficient installation.</p>



[Eberspächer Airtronic S2 & M2 Technical Description and Installation Guide](#)

Comprehensive technical description and installation guide for Eberspächer Airtronic S2 and Airtronic M2 diesel and petrol air heaters. Covers product information, installation procedures, operation, maintenance, safety, and electrical diagrams.



[Eberspächer Hydronic S3 Commercial Technical Description & Installation Guide](#)

Comprehensive technical description and installation guide for the Eberspächer Hydronic S3 Commercial auxiliary diesel heater, covering product information, installation procedures, operation, electrical diagrams, and troubleshooting.



[Eberspächer Airtronic S2 & M2 Vehicle Heater Repair Manual](#)

Official repair instructions and technical guide for Eberspächer Airtronic S2 and M2 commercial and recreational vehicle air heaters, covering troubleshooting, maintenance, and specifications.