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> GILMOUR Heavy Duty Circular Water Sprinkler (Model B07P9W9TBF) Instruction Manual

## GILMOUR Circular Sprinkler with Base (Model B07P9W9TBF)

# GILMOUR Heavy Duty Circular Water Sprinkler

MODEL B07P9W9TBF - INSTRUCTION MANUAL

## Introduction

Thank you for choosing the GILMOUR Heavy Duty Circular Water Sprinkler. This sprinkler is designed for efficient and customizable watering of lawns and gardens, offering adjustable spray patterns and coverage. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your product.

## Safety Information

- Always turn off the water supply before connecting, disconnecting, or adjusting the sprinkler.
- Do not leave the sprinkler unattended for extended periods, especially in areas with high water pressure, to prevent potential flooding or damage.
- Ensure all connections are secure to prevent leaks and water waste.
- Keep the sprinkler away from electrical outlets or devices.
- Store the sprinkler indoors during freezing temperatures to prevent damage.

## Package Contents

Verify that all components are present before beginning setup:

- 1 x GILMOUR Heavy Duty Circular Water Sprinkler with Base

*Note: Hoses and other watering accessories are sold separately.*

## Setup Instructions

1. **Position the Sprinkler:** Place the sprinkler on a flat, stable surface in the area you wish to water.
2. **Connect the Hose:** Attach your garden hose to the inlet connection on the side of the sprinkler base. Ensure the connection is tight to prevent leaks.
3. **Secure Connection:** Hand-tighten the hose connection. Avoid over-tightening, which can damage the threads.



Image: A person connecting a garden hose to the inlet of the Gilmour circular sprinkler, which is placed on a green lawn.

## Operating Instructions

The GILMOUR Circular Water Sprinkler offers several adjustable features for precise watering.

### 1. Adjusting Spray Pattern (Partial or Full Coverage)

The sprinkler allows you to set the watering area from a partial arc to a full 360-degree circle.

- **For Partial Coverage:** Adjust the two metal clips on the sprinkler head to define the desired arc. The sprinkler will oscillate between these two points.
- **For Full 360-Degree Coverage:** Pull up the collar located at the base of the sprinkler head. This disengages the oscillation mechanism, allowing for continuous circular rotation.



Image: The Gilmour circular sprinkler actively spraying water in a partial arc across a green lawn.



Image: The Gilmour circular sprinkler actively spraying water in a full 360-degree circle across a green lawn.

## 2. Adjusting Spray Distance

The sprinkler features a dial to control the spray distance, up to 43 feet.

- Rotate the dial on the top of the sprinkler head to increase or decrease the water stream's reach. Turn towards 'MAX' for longer distances and 'MIN' for shorter distances.



Image: A close-up, top-down view of the Gilmour circular sprinkler head, highlighting the blue dial with 'Min' and 'Max' markings for adjusting spray distance.

### 3. Diffuser Pin Function

The diffuser pin allows you to change the water spray from a powerful jet to a gentle rain-like pattern.

- Push the diffuser pin into the water stream for a softer, wider spray. Pull it out for a more concentrated, powerful jet.

### 4. On/Off Switch

An integrated on/off switch on the base allows you to control water flow directly at the sprinkler, eliminating trips to the spigot.

- Flip the switch to the 'ON' position to start water flow.
- Flip the switch to the 'OFF' position to stop water flow.



Image: The Gilmour circular sprinkler shown on its retail packaging, with a clear indication of the on/off switch located on the base.

## 5. Connecting Multiple Sprinklers

The sprinkler features connection outlets to create a DIY sprinkler system.

- To connect multiple sprinklers, attach an additional hose to the secondary outlet on the sprinkler base and connect it to another sprinkler.

### Video: Adjusting the Gilmour Circular Sprinkler

Your browser does not support the video tag.

Video: This video demonstrates how to adjust the spray pattern of the Gilmour Circular Sprinkler for both partial and full 360-degree coverage, and highlights the on/off switch.

## Maintenance

- **Cleaning:** Periodically check the sprinkler head and nozzle for debris or mineral buildup. Clean with a soft brush and water if necessary.
- **Winterization:** Before the first freeze, disconnect the sprinkler from the hose, drain all water, and store it in a dry, protected area to prevent freeze damage.
- **Storage:** Store the sprinkler in a cool, dry place when not in use to prolong its lifespan.

## Troubleshooting

Problem	Possible Cause	Solution
Sprinkler tips over during operation	Lightweight base; high water pressure	Place a heavy object (e.g., a brick or rock) on the base to stabilize it, especially with high water pressure.
Uneven or weak spray pattern	Low water pressure; clogged nozzle; diffuser pin position	Ensure adequate water pressure. Check and clean the nozzle for any obstructions. Adjust the diffuser pin.
Sprinkler not rotating or oscillating correctly	Obstruction in the mechanism; low water pressure; incorrect pattern setting	Check for debris around the rotating parts. Ensure sufficient water pressure. Verify the partial/full coverage setting is correctly engaged or disengaged.
Leaks at hose connection	Loose connection; worn washer	Tighten the hose connection. Replace the rubber washer inside the hose coupling if it is worn or damaged.

## Specifications

Feature	Detail
Brand	GILMOUR
Model	B07P9W9TBF
Material	Plastic (Base), Brass and Zinc (Sprinkler Head)
Style	Circular
Coverage Area	Up to 5800 sq ft
Spray Distance	Up to 43 ft
Item Dimensions (L x W x H)	4.5 x 10.5 x 13 inches
Item Weight	1 Pound
UPC	034411261842

## Warranty Information

This GILMOUR product comes with a limited warranty against material and manufacturing defects. For specific details regarding warranty coverage and claims, please refer to the warranty documentation included with your purchase or visit the official GILMOUR website.

## **Customer Support**

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If you have any questions, require assistance, or need to report a defect, please contact GILMOUR customer support through their official website or the contact information provided on the product packaging. Please have your model number (B07P9W9TBF) and purchase date available when contacting support.