

Manuals.plus /

› REHAU /

› REHAU 8 Pattern Dial Sprinkler Instruction Manual

REHAU 8 Pattern Dial Sprinkler

REHAU 8 Pattern Dial Sprinkler

INSTRUCTION MANUAL

Introduction

Thank you for choosing the REHAU 8 Pattern Dial Sprinkler. This manual provides essential information for the safe and efficient use of your new sprinkler. Please read these instructions carefully before initial operation and retain them for future reference.

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.
- Keep the sprinkler away from electrical outlets and devices.
- Ensure all connections are secure to prevent leaks.
- Store the sprinkler in a dry, frost-free location when not in use.

Product Overview

The REHAU 8 Pattern Dial Sprinkler is designed for versatile garden watering, offering eight distinct spray patterns to suit various irrigation needs. Its durable plastic construction ensures longevity, and its adjustable style allows for targeted watering.



Image: The REHAU 8 Pattern Dial Sprinkler actively watering a lawn, demonstrating one of its spray patterns. The image highlights the sprinkler's compact design and effective water distribution.

Key Features:

- **8 Spray Patterns:** Easily switch between different watering modes for various garden areas.
- **Maximum Irrigation Area:** Covers up to 95 m² (approximately 1022 sq ft).
- **Maximum Spray Diameter:** Up to 11 meters (approximately 36 feet).
- **Material:** Constructed from durable plastic.
- **Connection:** Compatible with all standard plastic hose systems.

Setup

1. **Unpack the Sprinkler:** Carefully remove the sprinkler from its packaging.
2. **Connect to Water Source:** Attach your garden hose to the sprinkler's inlet. Ensure the connection is tight to prevent leaks. The sprinkler is designed to connect to standard plastic hose systems. If you encounter difficulty, ensure your hose connector is compatible or consider a universal adapter.
3. **Position the Sprinkler:** Place the sprinkler on a flat, stable surface within the area you wish to water. For optimal performance, ensure the sprinkler is not obstructed by plants or other objects.



Image: The sprinkler positioned on a lawn with a hose attached, illustrating its potential coverage area of up to 95 m² and a maximum spray diameter of 11 meters.

Operating Instructions

The REHAU 8 Pattern Dial Sprinkler features a rotating dial to select your desired spray pattern.

1. **Turn on Water Supply:** Slowly turn on the water supply to your garden hose.
2. **Select Spray Pattern:** Rotate the dial on top of the sprinkler to choose one of the 8 available spray patterns. Each pattern is designed for different watering needs, from concentrated streams to wide, gentle sprays.
3. **Adjust Water Flow:** If your hose system allows, you can adjust the water flow at the tap to control the intensity and reach of the spray.

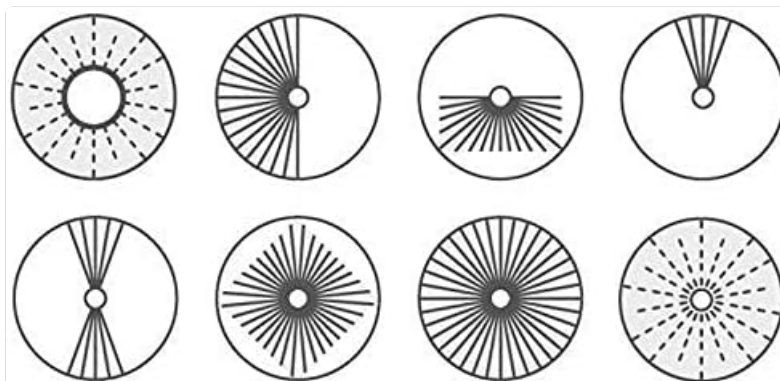


Image: A visual representation of the eight distinct spray patterns offered by the sprinkler, illustrating the variety of watering options.

Examples of Spray Patterns:

- **Circular Spray:** Ideal for general lawn watering.
- **Half-Circle Spray:** Suitable for watering areas adjacent to walls or fences.

- **Square/Rectangular Spray:** For targeted watering of garden beds.
- **Jet Spray:** For narrow, long areas or specific plant groups.



Image: The sprinkler producing a wide, gentle spray, suitable for delicate plants or newly seeded areas.



Image: The sprinkler emitting a fan-shaped spray, effective for covering rectangular sections of a garden.



Image: The sprinkler delivering a concentrated jet spray, useful for reaching specific spots or for areas requiring deeper watering.



Image: The sprinkler producing a fine mist spray, ideal for delicate seedlings or for cooling down an area.

Maintenance

- **Cleaning:** Periodically check the sprinkler nozzles for blockages from dirt or mineral deposits. Use a soft brush or a small pin to clear any obstructions.

- **Winter Storage:** Before the first frost, disconnect the sprinkler from the hose and drain any remaining water. Store the sprinkler in a dry, frost-free location to prevent damage from freezing water.
- **General Care:** Avoid dropping the sprinkler or subjecting it to excessive force, as this may damage the plastic components.

Troubleshooting

Problem	Possible Cause	Solution
Uneven or weak spray	Low water pressure, clogged nozzles, or kinked hose.	Increase water pressure at the tap. Clean nozzles using a small brush or pin. Straighten any kinks in the hose.
Water leaking from connection	Loose connection, worn washer, or incompatible hose fitting.	Tighten the hose connection. Check and replace the rubber washer if damaged. Ensure your hose connector is a standard fit; an adapter may be needed for non-standard hoses.
Sprinkler does not rotate (if applicable for pattern) or spray pattern is incorrect	Dial not set correctly, debris in mechanism, or insufficient water pressure.	Ensure the dial is firmly clicked into a pattern. Check for debris around the dial mechanism. Verify adequate water pressure.
Sprinkler moves or tips over during operation	Uneven ground, high water pressure, or lightweight design.	Place the sprinkler on a flat, stable surface. Reduce water pressure if it's causing instability. The sprinkler is lightweight; ensure it's placed securely.

Specifications

Feature	Detail
Brand	REHAU
Model	8 Pattern Dial Sprinkler
Material	Plastic
Style	Adjustable
Item Dimensions (L x W x H)	7.87 x 7.48 x 2.36 inches
Item Weight	0.1 Kilograms
Maximum Irrigation Area	95 m ²
Maximum Spray Diameter	11 meters

Warranty and Support

REHAU products are manufactured to high-quality standards. For information regarding warranty coverage, product support, or spare parts, please refer to the official REHAU website or contact their customer service directly. Keep your proof of purchase for any warranty claims.

For further assistance, please visit: www.rehau.com