## Manuals+

Q & A | Deep Search | Upload

### manuals.plus /

- Melnor /
- Melnor 65193AMZ Traveling Sprinkler with QuickConnects Instruction Manual

### Melnor 65193AMZ

# Melnor 65193AMZ Traveling Sprinkler with QuickConnects Instruction Manual

## 1. Introduction

This manual provides comprehensive instructions for the safe and efficient operation of your Melnor 65193AMZ Traveling Sprinkler with QuickConnects. Please read this manual thoroughly before initial use and retain it for future reference. This traveling sprinkler is designed to water large lawn areas by following a path defined by your garden hose, offering adjustable spray coverage and an automatic shut-off feature.

# 2. SAFETY INFORMATION

- Always ensure the water supply is turned off before connecting, disconnecting, or adjusting the sprinkler.
- Do not operate the sprinkler on excessively steep slopes where it may tip over.
- Keep children and pets away from the sprinkler during operation to prevent injury or damage to the unit.
- Use only with standard garden hoses and water pressure.
- Inspect the sprinkler and hose for damage before each use. Do not use if damaged.

## 3. PACKAGE CONTENTS

Verify that all items are present in the package:

- Melnor 65193AMZ Traveling Sprinkler Unit
- · Quick Connect Product Adapter
- Quick Connect Product End Connector
- Stop Ramp

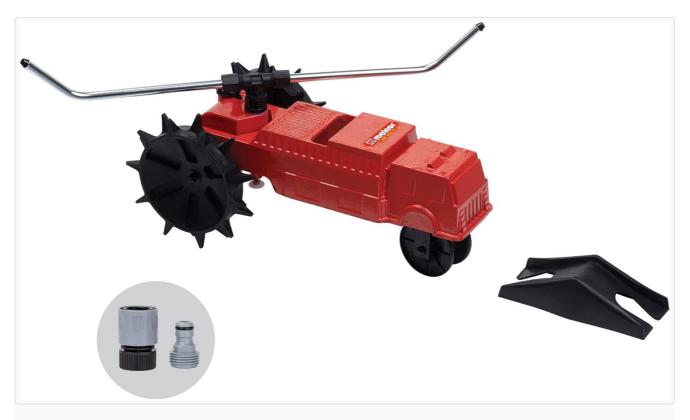


Image 3.1: The Melnor 65193AMZ Traveling Sprinkler, including the main unit, QuickConnects, and stop ramp.

# 4. SETUP INSTRUCTIONS

- 1. **Connect QuickConnects:** Attach the Quick Connect Product Adapter to your garden hose and the Quick Connect Product End Connector to the sprinkler's inlet. This allows for easy attachment and detachment.
- 2. Lay the Hose Path: Position your garden hose to outline the desired watering area. The sprinkler will follow this path. Ensure the hose is laid flat and free of kinks or sharp bends that could impede the sprinkler's movement. For optimal performance, avoid significant uphill sections.
- 3. **Place the Stop Ramp:** At the end of your desired watering path, place the stop ramp over the hose. The sprinkler will automatically shut off when it reaches this ramp.
- 4. **Position the Sprinkler:** Place the traveling sprinkler at the beginning of the hose path, ensuring the front wheels are on the hose.

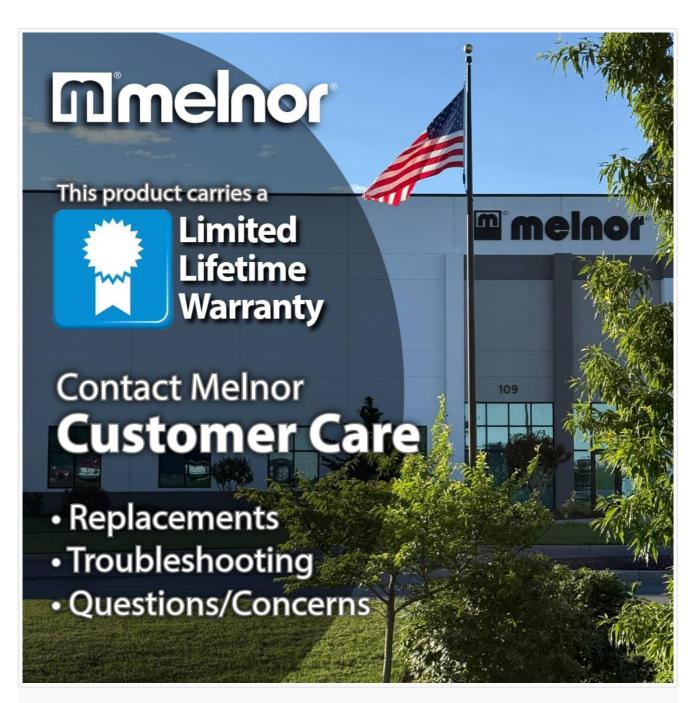


Image 4.1: The traveling sprinkler connected to a garden hose, ready for operation.



Image 4.2: The sprinkler positioned on the hose path, with the stop ramp at the end to trigger automatic shut-off.

## 5. OPERATING INSTRUCTIONS

- 1. **Adjust Spray Arms:** The spray arms can be adjusted to control the diameter of the spray coverage. Adjust them to achieve a spray diameter between 15 feet and 50 feet, depending on your watering needs.
- 2. **Set Speed Control:** The sprinkler features a speed control mechanism. Select 'High' for faster movement and lighter watering, 'Low' for slower movement and deeper watering, or 'Neutral' for stationary watering.
- 3. **Turn on Water Supply:** Slowly turn on the water supply to your garden hose. The sprinkler will begin to move along the hose path and distribute water.
- 4. **Automatic Shut-off:** When the sprinkler reaches the stop ramp placed at the end of the hose path, it will automatically shut off the water flow.

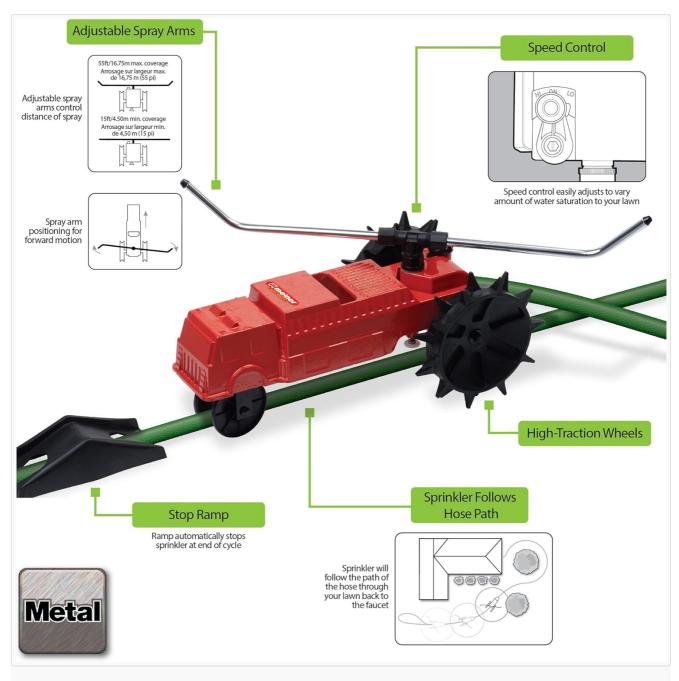


Image 5.1: Key features of the traveling sprinkler, including adjustable spray arms and speed control.



Image 5.2: Adjusting the speed control dial on the sprinkler unit.



Image 5.3: The sprinkler in operation, following a curved hose path to water a large area.

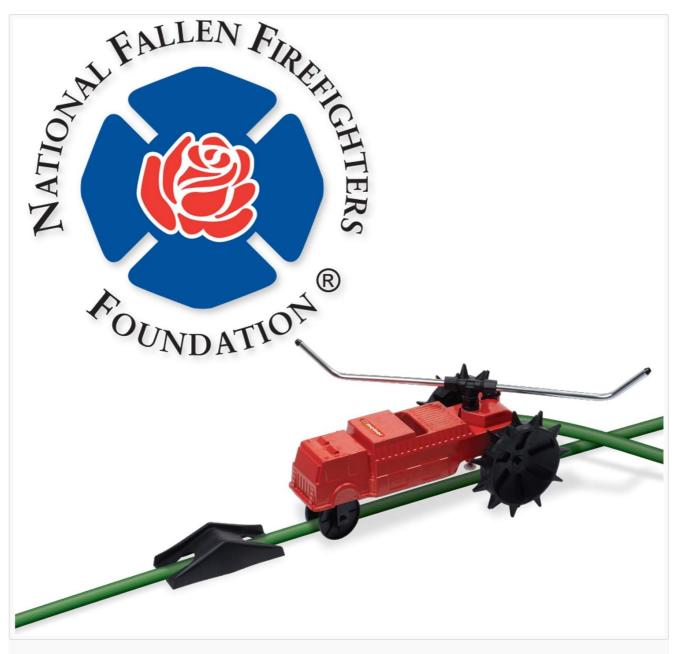


Image 5.4: Illustration of the sprinkler's ability to follow a custom hose path.

# 6. MAINTENANCE

- **Cleaning:** Periodically clean the sprinkler body and spray nozzles to prevent mineral buildup and ensure consistent water flow. Use a soft brush or cloth.
- **Storage:** Before storing for extended periods, especially during freezing temperatures, drain all water from the sprinkler and store it in a dry, protected area.
- Inspection: Regularly check the wheels and moving parts for any debris or obstructions.

# 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Sprinkler does not move	Insufficient water pressure; hose kinked or obstructed; wheels jammed.	Ensure adequate water pressure. Check hose for kinks. Clear any debris from wheels. Avoid significant uphill paths.

Problem	Possible Cause	Solution
Uneven watering pattern	Spray arms incorrectly adjusted; clogged nozzles.	Adjust spray arms for desired coverage. Clean spray nozzles.
Sprinkler tips over	Operating on a steep slope; uneven ground.	Relocate sprinkler to a flatter area. Ensure hose path is stable.
Automatic shut-off not working	Stop ramp incorrectly placed or missing.	Ensure the stop ramp is correctly positioned on the hose at the end of the path.

## 8. SPECIFICATIONS

• Brand: Melnor

• Model Number: 65193AMZ

Material: MetalColor: Black/Red

• Product Dimensions (L x W x H): 18.89 x 9.44 x 8.66 inches

• Item Weight: 14.97 pounds

• Maximum Flow Rate: 26.7 Gallons Per Minute

• Coverage Area: Up to 13,500 sq. ft.

• Spray Diameter: Adjustable from 15 feet to 50 feet

# 9. WARRANTY

This Melnor product carries a **Limited Lifetime Warranty**. For details regarding warranty coverage and claims, please refer to the official Melnor website or contact customer support.

## 10. CUSTOMER SUPPORT

For any questions, troubleshooting assistance, or replacement parts, please contact Melnor Customer Care. Visit the official Melnor website for contact information and additional resources.

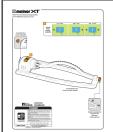
Melnor Official Website: www.melnor.com

© 2024 Melnor. All rights reserved.



## Melnor 4501 Lawn Rescue Traveling Sprinkler User Instructions

Detailed user instructions for the Melnor 4501 Lawn Rescue Traveling Sprinkler, covering assembly, adjustments, operation, and storage. Learn how to set up and use your traveling sprinkler for efficient lawn watering.



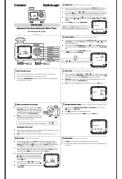
#### Melnor XT 70360M Premium Metal Oscillating Sprinkler - User Guide

Detailed information and usage guide for the Melnor XT 70360M Premium Metal Oscillating Sprinkler, covering features like adjustable range, cleanable sieve, and sturdy metal sled.



## Melnor Automatic Rain Monitor Model 3290 Operating Instructions

Operating instructions for the Melnor Automatic Rain Monitor Model 3290. Learn how to set up, clean, and operate your automatic rain sensor for efficient lawn and garden watering.



## Melnor 65076-AMZ HydroLogic Advanced Two-Zone Electronic Water Timer User Instructions

Comprehensive user guide for the Melnor 65076-AMZ HydroLogic Advanced Two-Zone Electronic Water Timer. Learn how to set up, program watering schedules, use features like Rain Delay and Manual Watering, and perform maintenance.



## Melnor Multi-Adjustable Garden Watering Set & QuickConnect System - Product Guide

Detailed information on the Melnor Multi-Adjustable Garden Watering Set for optimal lawn coverage and the QuickConnect system for easy hose and tool connections. Includes features, components, and important safety warnings.



# Melnor Lawn Rescue Traveling Sprinkler: Setup, Operation & Assembly Guide

Learn how to set up, operate, and assemble your Melnor Lawn Rescue Traveling Sprinkler. This guide covers assembly, hose setup, speed settings, and storage for efficient lawn watering up to 15,000 sq ft.