

## Restmo O-MS-2-BU

# RESTMO Adjustable Standing Misters - Instruction Manual

Model: O-MS-2-BU

## INTRODUCTION

This manual provides instructions for the safe and efficient use of your RESTMO Adjustable Standing Misters. Please read this manual thoroughly before operating the product and retain it for future reference.

## PRODUCT FEATURES

- **Adjustable 4-Nozzle Design:** Features 4 multi-directional, bendable nozzles with adjustable angles for wide, all-around mist coverage.
- **6FT Flexible & Shapeable Hose:** The 6-foot bendable hose allows for flexible shaping and versatile installation, enabling placement on the ground, hanging on structures, or wrapping around objects.
- **Durable Construction:** Equipped with solid brass nozzles and a 3/4" NH premium metal inlet, ensuring wear-resistant, rustproof, and weatherproof performance for long-lasting outdoor use.
- **Dual Anti-Clogging Protection:** Includes a built-in inlet filter to trap sediment and impurities, preventing pipe blockages. Detachable nozzles can be easily unscrewed and rinsed to remove hard water buildup.
- **Lightweight PE Tube:** The polyethylene (PE) tube is designed for easy handling, movement, and storage.
- **Wide Application:** Suitable for outdoor cooling, livestock cooling, pet heat relief, garden hydration, and greenhouse humidification.

## COMPONENTS OVERVIEW

Familiarize yourself with the main components of your misting system:

- Flexible Misting Hose with Integrated Stand
- 4 Adjustable Brass Nozzles
- 3/4" NH Metal Water Inlet Connector

- Inlet Filter (pre-installed)
- Leak-proof Rubber Gaskets



Image: Exploded view of the mister's components, highlighting the brass nozzles, rubber gaskets, anti-clogging filter, and metal inlet for durability and easy maintenance.

## SETUP INSTRUCTIONS

1. **Unpack Components:** Carefully remove all parts from the packaging. Ensure all components listed in the 'Components Overview' section are present.
2. **Connect to Water Source:** Attach the 3/4" NH metal water inlet connector of the misting hose to a standard garden hose. Ensure the leak-proof rubber gasket is properly seated to prevent leaks. Tighten securely by hand.
3. **Position the Mister:** Shape the flexible hose to your desired configuration. It can stand freely on the ground, be wrapped around a pole or tree, or hung from a structure. Ensure the nozzles are directed towards the area you wish to cool.

# 4 Adjustable Nozzles for Any Direction

Wider Coverage & Better Cooling



Flexible shapeable  
mist tube

Image: The 6-foot flexible hose being shaped for freestanding use and wrapped around a support, illustrating its versatile positioning options.

Your browser does not support the video tag.

Video: An official product video from Restmo demonstrating the setup and flexible positioning of the adjustable standing mister. This video shows how to bend the hose and direct the nozzles for optimal cooling.

## OPERATING INSTRUCTIONS

1. **Turn on Water:** Slowly turn on the water supply to your garden hose. Adjust the water pressure to achieve the desired misting effect. Higher pressure will produce a finer mist.
2. **Adjust Nozzles:** Bend the individual nozzle arms to direct the mist precisely where needed. The multi-directional design allows for customized coverage.
3. **Turn off Water:** When finished, turn off the water supply completely.



# Fine Mist Spray for Efficient Cooling

Image: The mister in operation, producing a fine mist for efficient cooling and heat relief in an outdoor environment.

## MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your misting system.

- **Nozzle Cleaning:** If mineral deposits clog your nozzles, simply unscrew them and soak them in white vinegar for approximately 30 minutes to dissolve the buildup. Rinse thoroughly before reattaching.
- **Inlet Filter Inspection:** Periodically check the built-in inlet filter for accumulated debris. Disconnect the hose, remove the filter, rinse it under running water, and reinsert.
- **Storage:** Before storing for extended periods, especially during cold weather, drain all water from the system to prevent freezing and damage. Store in a dry, protected area.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
No mist or low pressure	Water supply off or low; clogged nozzles; clogged inlet filter; kinked hose.	Ensure water supply is on and at adequate pressure. Clean nozzles. Clean inlet filter. Straighten hose.
Leaking at connections	Loose connection; missing or damaged rubber gasket.	Tighten connections. Check and replace rubber gaskets if necessary.
Uneven misting	Partially clogged nozzles.	Clean all nozzles thoroughly.

## SPECIFICATIONS

Feature	Detail
Brand	Restmo
Model Name	O-MS-2-BU
Hose Length	6 Feet

Feature	Detail
Material	Brass, Polyethylene (PE)
Nozzle Type	4 Adjustable Directional Nozzles
Inlet Connector	3/4" NH Premium Metal
Power Source	Hand-powered (requires external water pressure)
Working Pressure	85 PSI (typical)
Burst Pressure	140 PSI

## 6FT Flexible & Adjustable Hose

### Bend It Any Way You Want



**Freestanding placement**



**Freely wrapable**

Image: Diagram illustrating the triple-layer reinforced hose wall construction, designed to withstand high pressure up to 140 PSI burst pressure and 85 PSI working pressure.

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Restmo customer service directly. Keep your purchase receipt for warranty claims.

