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Restmo O-HN-3

RESTMO Heavy Duty Metal Water Hose Sprayer User Manual

Model: O-HN-3

1. Introduction

Thank you for choosing the RESTMO Heavy Duty Metal Water Hose Sprayer. This manual provides essential information for the proper setup, operation, and maintenance of your new hose nozzle. Designed for durability and versatility, this sprayer features a robust metal construction, 9 distinct spray patterns, and convenient thumb flow control, making it ideal for various outdoor watering and cleaning tasks.





Image 1.1: The RESTMO Heavy Duty Metal Water Hose Sprayer.

Product Features:

- **Heavy Duty Metal Construction:** Crafted from premium zinc-alloy material with bronze powder painting and TPU coating for enhanced durability and resistance to impacts.
- **Thumb Flow Control:** Allows for easy and precise adjustment of water flow and pressure with a simple thumb movement.
- 9 Spray Patterns: Offers a wide range of spray options including Shower, Flat, Full, Mist, Jet, Center, Cone, Angle, and Vertical for diverse applications.
- **Ergonomic Design:** Features a comfortable, non-slip TPU rubber-coated handle suitable for various hand sizes, reducing hand fatigue during prolonged use.
- Standard Compatibility: Equipped with a 3/4" NH Thread and rubber seal gasket for a leak-free connection to all standard garden hoses.



Image 1.2: Key components of the RESTMO Hose Nozzle, including the shock-resistant rubber dial, thumb flow controller, ergonomic handle, and 3/4" leak-free hose thread.

2. SETUP AND INSTALLATION

The RESTMO Hose Nozzle is designed for quick and easy installation on any standard garden hose.

- 1. **Prepare Your Hose:** Ensure your garden hose has a standard 3/4" GHT (Garden Hose Thread) connection.
- 2. **Check Gasket:** Verify that the rubber seal gasket is properly seated inside the nozzle's connection end. This gasket is crucial for preventing leaks.
- 3. **Attach Nozzle:** Screw the RESTMO hose nozzle onto the end of your garden hose. Turn clockwise until it is hand-tight. Avoid over-tightening, which can damage the threads or gasket.
- 4. **Test Connection:** Turn on the water supply to your hose. Check for any leaks at the connection point. If leaks occur, tighten slightly or re-seat the rubber gasket.

3. OPERATING INSTRUCTIONS

The RESTMO hose nozzle offers intuitive controls for water flow and spray pattern selection.

3.1. Thumb Flow Control

The integrated thumb control allows for easy adjustment of water pressure and flow without needing to hold a trigger. Simply push or pull the lever with your thumb to increase or decrease the water output.

- To Turn On/Increase Flow: Push the thumb lever forward towards the nozzle head.
- To Turn Off/Decrease Flow: Pull the thumb lever backward towards the handle.



Image 3.1: Detailed view of the thumb flow control for precise water management.



Image 3.2: Demonstrating the anti-slip thumb flow control for exact water flow adjustment.

3.2. Selecting Spray Patterns

The nozzle features a rotating head with 9 distinct spray patterns to suit various tasks. To change the spray pattern, simply rotate the rubberized bezel dial on the nozzle head until the desired pattern aligns with the indicator.

- Shower: Gentle, wide spray for watering delicate plants and flowers.
- Flat: Broad, flat spray for general watering and rinsing.
- Full: Strong, wide spray for quick watering of larger areas.
- Mist: Fine, soft mist for seedlings or humidifying.
- Jet: Powerful, concentrated stream for cleaning tough dirt or reaching distant areas.
- Center: Focused spray for targeted watering.
- Cone: Conical spray for general garden use.
- Angle: Angled spray for specific cleaning or watering needs.
- Vertical: Vertical fan spray for broad coverage.



Image 3.3: Visual representation of the 9 available watering patterns.



Image 3.4: The hose nozzle in use, providing a gentle spray for plant watering.



Image 3.5: Utilizing the jet spray pattern for effective car washing.



Image 3.6: The shower spray pattern is suitable for washing pets.

4. MAINTENANCE

Proper maintenance will extend the lifespan and ensure optimal performance of your RESTMO hose nozzle.

- Winter Storage: During freezing temperatures, always store the hose nozzle in a warm, dry place indoors. Leaving it exposed to freezing conditions can cause internal components to crack or break, leading to leaks and malfunction.
- Clean Regularly: Periodically clean the nozzle head to remove any mineral deposits or debris that may accumulate and affect spray patterns. Use a soft brush and mild soap if necessary.
- Check Gaskets: Inspect the rubber seal gasket at the hose connection point regularly for wear or damage. Replace if necessary to maintain a leak-free seal. Replacement gaskets are typically included or can be purchased separately.
- **Avoid Dropping:** While designed to be heavy-duty, repeated drops on hard surfaces can eventually lead to damage or leaks. Handle with care.

5. TROUBLESHOOTING

If you encounter issues with your RESTMO hose nozzle, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Water leaking from hose connection	Loose connection, damaged or missing rubber gasket.	Ensure the nozzle is tightly screwed onto the hose. Check if the rubber gasket is properly seated and undamaged. Replace the gasket if worn.
Water leaking from nozzle body	Internal seal damage, exposure to freezing temperatures.	If the leak is from the body, especially after cold weather, internal components may be damaged. Contact customer support for assistance.
Inconsistent or weak spray patterns	Debris in nozzle head, low water pressure.	Clean the nozzle head to remove any blockages. Ensure your water source has adequate pressure.
Thumb flow control is stiff or difficult to move	Mineral buildup, lack of lubrication.	Rinse the control mechanism with water. If persistent, a small amount of silicone lubricant might help, but avoid petroleumbased products.

6. Specifications

Feature	Detail	
Model Number	O-HN-3	
Brand	Restmo	
Material	Zinc-alloy (Metal) with TPU coating	
Dimensions (L x W x H)	6.3 x 1.97 x 1.18 inches	
Item Weight	12.2 ounces	
Outlet Connection Type	3/4" GHT (Garden Hose Thread)	
Number of Spray Patterns	9 (Shower, Flat, Full, Mist, Jet, Center, Cone, Angle, Vertical)	
Flow Control Thumb-operated On/Off Valve		

7. WARRANTY AND CUSTOMER SUPPORT

RESTMO products are manufactured to high-quality standards. This product comes with an **18-month warranty** from the date of purchase, covering defects in materials and workmanship under normal use.

How to Obtain Warranty Service:

If you experience any issues with your RESTMO hose nozzle within the warranty period, please contact RESTMO Customer Support. You may be asked to provide proof of purchase and a description or image of the issue.

Contact Information:

For support, please visit the official Restmo Store on Amazon or refer to the contact details provided with your product packaging. Our customer service team is dedicated to assisting you with any questions or concerns.

Note: The warranty does not cover damage caused by misuse, neglect, unauthorized modifications, or exposure to extreme conditions such as freezing temperatures.

Related Documents - O-HN-3



RESTMO O-HN-2WS Garden Hose Wand: Features, Specifications, and Warranty

Discover the RESTMO O-HN-2WS Garden Hose Wand. This durable, heavy-duty metal wand features a 180° adjustable head, 7 spray patterns, and precise flow control for all your gardening needs. Includes detailed specifications and warranty information.



Restmo Water Flow Meter User Manual

User manual for the Restmo Water Flow Meter (Model 0-WIN-2), detailing features, specifications, installation, operation, and troubleshooting for measuring water consumption and flow rate.



RESTMO Water Flow Meter User Manual

User manual for the RESTMO Water Flow Meter (Model 0-WM-2), detailing its features, specifications, installation, operation, and warranty information. This device measures water flow rate and consumption in gallons and liters.



RESTMO O-HT-2B-BT-GN Digital Hose Timer User Manual

Comprehensive user manual for the RESTMO O-HT-2B-BT-GN digital hose timer, covering installation, operation, features, and troubleshooting for efficient garden watering.



RESTMO O-HT-1B-RF-GN Digital Hose Timer User Manual

User manual for the RESTMO O-HT-1B-RF-GN digital hose timer, detailing setup, operation, and features for automatic garden watering.



Restmo O-HT-7 Automatic Water Timer User Manual | Garden Hose Timer Guide

Comprehensive user manual for the Restmo O-HT-7 Automatic Water Timer. Learn how to set up watering programs, manual watering, delay watering, and troubleshoot common issues for your garden hose timer.