Giraffe Tools 50FT 1/2–inch

Giraffe Tools Garden Hose 50FT 1/2–inch User Manual

Model: 50FT 1/2–inch Non-Expandable Flexible Water Hose

1. Introduction

Thank you for choosing the Giraffe Tools 50FT 1/2–inch Non-Expandable Lightweight Flexible Water Hose. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your new garden hose. Please read it thoroughly before first use to ensure optimal performance and longevity of the product.



An overview of the Giraffe Tools 50FT garden hose, coiled neatly with the attached 9-function spray nozzle.

2. Product Features

The Giraffe Tools garden hose is engineered with several features to enhance your watering experience:

- **Durable Construction:** The outer shell is made of sturdy polyester fabric, providing leak-proof and puncture-resistant qualities. The interior features high-quality PVC material, capable of withstanding burst pressures up to 600 psi, ensuring a long service life.
- **Aluminum Connectors:** Equipped with Hexagonal 3/4-inch American connectors and a rubber gasket design to prevent leaks. These connectors offer excellent corrosion resistance and will not rust.
- **Kink-Free Design:** Our premium garden hose is designed to prevent kinks and tangles, ensuring a continuous and uninterrupted water flow during use.
- **9 Adjustable Spray Patterns:** The included garden hose nozzle supports nine distinct spray patterns to fulfill various watering purposes. Easily adjust water volume and pattern with a simple button push.
- **Wide Application:** Available in various lengths, this hose is suitable for garden, yard, and lawn watering, as well as car washes, home cleaning, and livestock care.



This image highlights the key durability features of the garden hose, including its lightweight design, abrasion resistance, flexibility, and kink-free nature.



A woman is shown holding the hose, illustrating the ease of use provided by the 360-degree swivel handle. Insets show the hose connectors, emphasizing their design for easy movement and kink prevention.



Non Kink

Use 360° Swivel HandleKinks Pull Free Easil. The water hose can be folded arbitrarily without kinking.

The hose is intentionally tied in a knot to illustrate its non-kinking design, ensuring continuous water flow even when bent or twisted.

3. Setup

Follow these steps to set up your Giraffe Tools garden hose:

1. **Unpack:** Carefully remove the hose and nozzle from its packaging.
2. **Inspect:** Check the hose and connectors for any visible damage or defects.
3. **Connect to Faucet:** Attach the hexagonal aluminum connector of the hose securely to your outdoor water faucet. Ensure the rubber gasket is properly seated to prevent leaks. Hand-tighten only; do not overtighten with tools.
4. **Attach Nozzle:** Screw the 9-function spray nozzle onto the other end of the hose. Ensure it is firmly attached.
5. **Initial Water Flow:** Slowly turn on the water faucet. Allow water to flow through the hose for a few seconds to flush out any air. Check all connections for leaks.

4. Operating Instructions

Using your Giraffe Tools garden hose and nozzle is straightforward:

- **Turning On/Off:** Use the trigger on the nozzle handle to control water flow. Squeeze to spray, release to stop. Some nozzles may have a locking mechanism for continuous flow.
- **Adjusting Spray Patterns:** Rotate the head of the nozzle to cycle through the 9 available spray patterns (Rinse, Cone, Soaker, Flat, Mist, Center, Angle, Vertical, Shower). Select the pattern best suited for your task.
- **Water Pressure Adjustment:** The nozzle allows for adjustment of water volume and pressure. Refer to the specific markings on your nozzle for precise control.
- **Kink-Free Operation:** Due to its design, the hose resists kinking. If a twist occurs, gently pull the hose straight to resolve it without interrupting water flow.



This graphic displays the nine distinct spray patterns available on the nozzle: Rinse, Cone, Soaker, Flat, Mist, Center, Angle, Vertical, and Shower, demonstrating the versatility for various watering tasks.



This image illustrates the wide range of applications for the garden hose, including car washing, general gardening, pet bathing, and house cleaning, showcasing its multi-purpose utility.

5. Maintenance

Proper maintenance will extend the life of your garden hose:

- **Drain After Use:** Always drain all water from the hose after each use. This prevents pressure buildup and extends the hose's lifespan, especially in freezing temperatures.
- **Store Properly:** Coil the hose neatly after draining. Store it in a cool, dry place away from direct sunlight and extreme temperatures. A hose reel or hanger is recommended for organized storage.
- **Clean Connectors:** Periodically check and clean the hose connectors for any debris or mineral buildup that could affect the seal.
- **Avoid Sharp Objects:** While durable, avoid dragging the hose over sharp objects or abrasive surfaces that could cause damage.
- **Winterization:** In colder climates, ensure the hose is completely drained and stored indoors during winter months to prevent damage from freezing water.



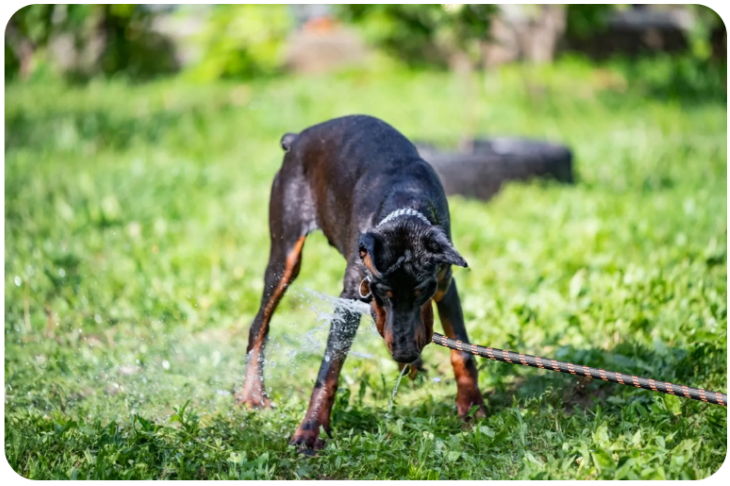
The garden hose is shown coiled and stored on a dedicated hose stand, demonstrating a practical storage solution.



Wear-Resistant

Sturdy polyester fabric material,
Resists wear and tear

The hose is shown against a rough stone surface, emphasizing its wear-resistant sturdy polyester fabric material that resists wear and tear from abrasive surfaces.



An image depicting a dog interacting with the hose, highlighting the hose's pet-proof construction made from high-strength PVC material that resists chewing.



A car tire is shown on top of the hose, demonstrating its pressure-resistant construction which allows it to maintain water output even under significant weight.

6. Troubleshooting

Common issues and their solutions:

Problem	Possible Cause	Solution
Water Leakage at Connection	Loose connection, missing/damaged gasket, cross-threaded.	Ensure connections are tight. Check for and replace damaged rubber gaskets. Re-thread carefully.
No Water Flow or Low Pressure	Faucet not fully open, kink in hose, clogged nozzle, water supply issue.	Fully open faucet. Straighten any kinks. Clean nozzle. Check home water supply.
Hose Kinks Frequently	Improper coiling, extreme bending.	Ensure hose is uncoiled properly before use. Avoid sharp bends. The hose is designed to be kink-resistant, but extreme conditions can cause temporary kinks.

Problem	Possible Cause	Solution
Nozzle Not Spraying Correctly	Clogged nozzle holes, damaged internal mechanism.	Clean nozzle holes with a small brush or pin. If damaged, consider replacing the nozzle.

7. Specifications

Key technical specifications for your Giraffe Tools Garden Hose:

- **Model:** 50FT 1/2–inch Non-Expandable Flexible Water Hose
- **Length:** 50 feet
- **Diameter:** 1/2 inch
- **Burst Pressure:** 600 psi
- **Material:** Polyester fabric outer shell, PVC inner tube
- **Connectors:** Hexagonal 3/4-inch American aluminum connectors
- **Nozzle:** 9-Function Spray Nozzle included
- **Item Weight:** Approximately 7.52 pounds
- **Package Dimensions:** Approximately 12.2 x 11.02 x 5.28 inches
- **Manufacturer:** Giraffe Tools

8. Warranty and Support

Giraffe Tools is committed to providing high-quality products. For information regarding warranty coverage, product support, or to purchase replacement parts, please contact Giraffe Tools directly.
Return Policy: This product is eligible for a 30-day refund/replacement return policy from the date of purchase, as per Amazon's standard return guidelines.
For further assistance, you may visit the official Giraffe Tools store on Amazon:Giraffe Tools Store

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