

Outvita G54000207

Outvita 250 FT Duty Hose Reel Cart (Model G54000207) Instruction Manual

Model: G54000207

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1. PRODUCT OVERVIEW

The Outvita 250 FT Duty Hose Reel Cart is designed for efficient and convenient hose management in various outdoor settings. Constructed with a heavy-duty metal frame and powder-coated finish, it offers durability and weather resistance. Its 4 solid PU wheels ensure easy mobility across different terrains, while the ergonomic handle and non-slip crank simplify operation.

This cart can accommodate up to 250 feet of 5/8-inch hose and includes an extra storage basket for gardening tools. The brass inlet hose connection is designed to prevent leaks, ensuring reliable performance.

7.5" SOLID PU TIRE

Move on Different Terrains



Never Flat



Shock
Absorption



Tread Enhances
Traction



Grass Road



Mountain Road



Grit Road



Muddy Road

Image: The Outvita 250 FT Duty Hose Reel Cart, showcasing its green metal frame, four wheels, and hose reel mechanism.

Key Features:

- **Large Capacity:** Holds up to 250 feet of 5/8-inch hose.
- **Durable Construction:** Heavy-duty metal frame with powder-coated finish and premium brass fittings.
- **Easy Mobility:** Equipped with 7.5-inch solid PU tires for various terrains.
- **User-Friendly Design:** Features a non-slip crank handle and ergonomic handlebar.

- **Integrated Storage:** Includes an extra basket for gardening tools.

2. SETUP AND ASSEMBLY

The Outvita Hose Reel Cart is designed for straightforward assembly. Follow these steps carefully to ensure proper setup and functionality. It is recommended to lay out all components before beginning assembly.

2.1. Assembly Video Guide



Video: "Garden Hose Reel Cart Installation Steps" by Outvita. This video provides a visual guide for assembling the hose reel cart, demonstrating each step of the process.

2.2. Wheel Installation

Install the four solid PU wheels onto the cart frame. Ensure all components are securely fastened.

1. Insert the black component onto the axle.
2. Fit the wheel onto the axle.
3. Insert the cotter pin through the axle hole.
4. Spread the cotter pin ends to secure the wheel.



Image: A step-by-step visual guide demonstrating the correct procedure for installing the wheels onto the hose reel cart's axle using a cotter pin.

2.3. Hose Connection Tips

Properly connecting your garden hose to the reel is crucial to prevent leaks and ensure efficient water flow.

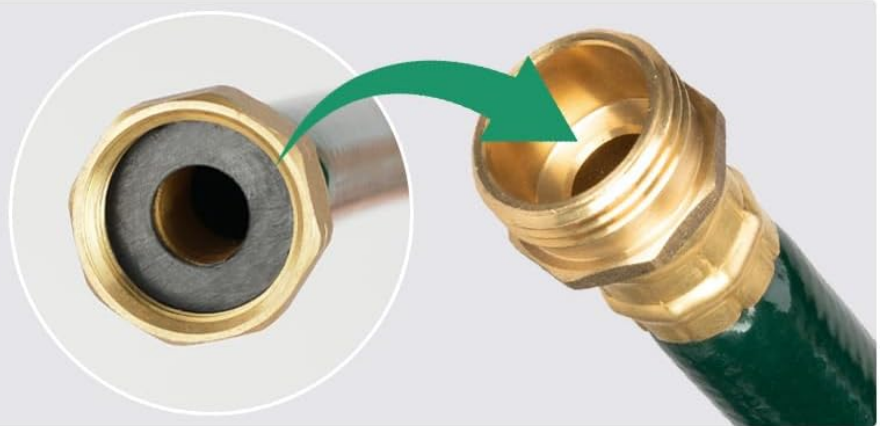
1. Before connecting, insert a black rubber gasket into the pipe fitting.
2. Turn the brass fitting clockwise to securely connect the water hose to the reel.
3. It is recommended to add an additional rubber gasket to prevent potential leaks at the connection points.

USAGE TIPS

Recommend wiping the product dry after use

1

Insert black rubber gasket at pipe before connect



2

Turn right brass fitting when connecting water hose



3

Recommend adding a rubber gasket to prevent leaks



Image: A visual guide illustrating the steps for connecting a garden hose to the reel cart, emphasizing the use of rubber gaskets for a leak-free seal.

3. OPERATING INSTRUCTIONS

The Outvita Hose Reel Cart is designed for ease of use in various outdoor watering tasks.

3.1. Winding and Unwinding the Hose

- To unwind the hose, simply pull the hose from the reel to the desired length. The reel will rotate freely.

- To wind the hose back onto the reel, use the non-slip crank handle. Turn the handle clockwise to neatly coil the hose.

3.2. Mobility and Maneuvering

The cart features 7.5-inch solid PU tires and an ergonomic handlebar, allowing for easy movement across various terrains such as grass, mountain roads, grit roads, and muddy roads. The low center of gravity helps prevent tipping during movement.

7.5"

SOLID PU TIRE

Move on Different Terrains

Never Flat

Shock Absorption

Tread Enhances Traction

4-Wheel

Grass Road	Mountain Road	Grit Road	Muddy Road

Image: An illustration highlighting the features of the 7.5-inch solid PU tires, including never-flat design, shock absorption, and enhanced traction on different surfaces.

3.3. Multipurpose Applications

This hose reel cart is suitable for a wide range of applications in private and public gardens, lawns, courtyards, and farms.

MULTIPLE USES



1

Garden Irrigation



2

Car Wash



3

Floor Cleaning



4

Pet Shower

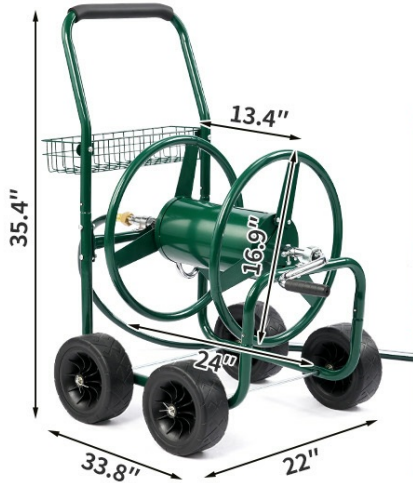
Image: A collage demonstrating various uses of the hose reel cart, including garden irrigation, car washing, floor cleaning, and pet showering.

4. MAINTENANCE

Proper maintenance will extend the life and performance of your Outvita Hose Reel Cart.

- **Cleaning:** After each use, it is recommended to wipe the product dry with a clean cloth to prevent water spots and maintain the powder-coated finish.

- **Storage:** Store the cart in a dry, protected area when not in use, especially during harsh weather conditions, to preserve its metal frame and components.
- **Hose Management:** Always wind the hose neatly onto the reel to prevent kinks and damage.
- **Connection Check:** Periodically inspect all hose connections for tightness and the condition of rubber gaskets to prevent leaks. Replace worn gaskets as needed.



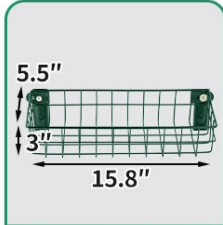
DETAIL DISPLAY



Foam Handrail
Enjoy a comfortable grip and save storage space



Ergonomic Manual Handle
Grip easily and comfortably for seamless use



Storage Bracket
Keep garden tools handy and accessories tidy



Leader Hose Included
3/4" All Brass Fitting Connector

Image: A comparison showing the benefits of solid PU tires (no inflation, no air leaks) versus pneumatic tires (prone to leaks), and the advantage of a hose reel cart for neat hose storage over a tangled regular hose.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your hose reel cart.

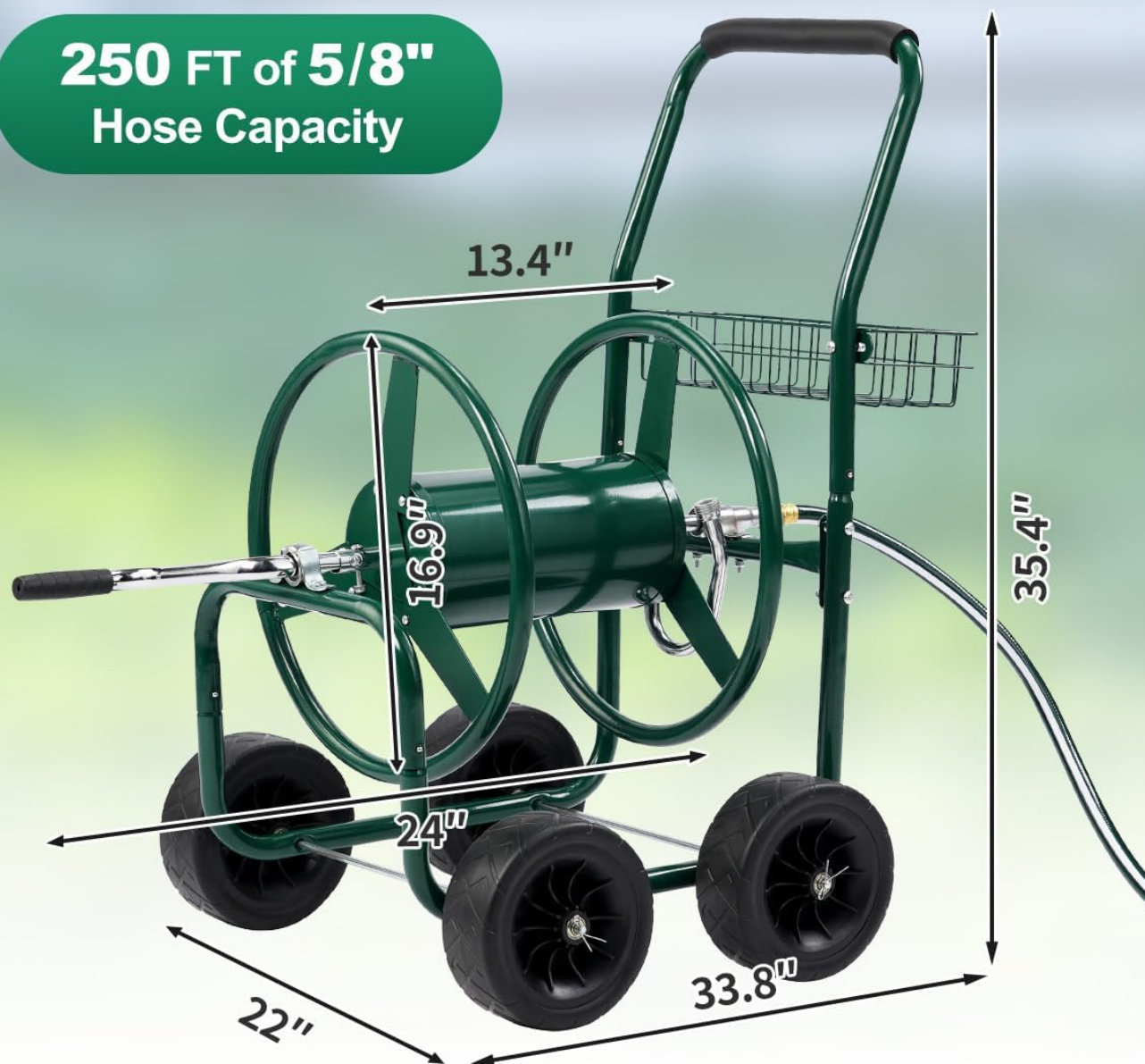
Problem	Possible Cause	Solution
Water Leakage at Connections	Loose fittings or worn/missing rubber gaskets.	Ensure all brass fittings are tightly twisted and secured. Check that rubber gaskets are properly seated and not damaged. Replace gaskets if necessary. Refer to "Hose Connection Tips" in the Setup section.
Difficulty Winding/Unwinding Hose	Hose is tangled or kinked; crank mechanism is stiff.	Ensure the hose is free of kinks before winding. Apply a small amount of lubricant to the crank mechanism if it feels stiff.
Cart Instability/Tipping	Uneven terrain or excessive force during movement.	The cart is designed with a low center of gravity to prevent tipping. Ensure you are operating on reasonably level ground. Avoid sudden, forceful movements.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Model Number	G54000207
Product Dimensions (L x W x H)	33.8" x 22" x 35.4" (approximate, based on image)

Feature	Detail
Hose Capacity	Up to 250 feet of 5/8" hose
Net Weight	25.6 lbs
Frame Material	Alloy Steel
Wheel Type	7.5-inch Solid PU Wheels (4 wheels)
Handle Material	Rubber, Plastic
Connection Type	Brass Fittings
Included Components	Hose Reel Cart, Leader Hose
Color	Green

250 FT of 5/8"
Hose Capacity



LARGE CAPACITY HOSE REEL CART

Keep your hose keen



Net Weight
25.6 lbs



Wheel
Dimensions
7.5"



Connection
Brass

Image: A detailed diagram showing the dimensions of the Outvita Hose Reel Cart, including height, width, and depth measurements.

7. WARRANTY INFORMATION

Specific warranty details for the Outvita 250 FT Duty Hose Reel Cart are not provided in this manual. For information regarding warranty coverage, terms, and conditions, please refer to the product packaging or contact Outvita customer support directly.

8. CUSTOMER SUPPORT

If you have any questions, require assistance with assembly, or need to troubleshoot issues not covered in this manual, please contact Outvita customer support.

- **Online Support:** Visit the official Outvita brand store on Amazon for more product information and support resources: [Outvita Store](#)
- **Contact Information:** Refer to your product packaging or the Outvita brand store for the most current customer service contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question