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› ARNOT Enlarged 2-Wheel Wheelbarrow User Manual

## ARNOT Enlarged 2-Wheel Wheelbarrow

# ARNOT Enlarged 2-Wheel Wheelbarrow User Manual

Model: Enlarged 2-Wheel Wheelbarrow

### INTRODUCTION

This manual provides essential information for the safe and efficient operation, assembly, and maintenance of your ARNOT Enlarged 2-Wheel Wheelbarrow. Please read this manual thoroughly before initial use to ensure proper handling and to maximize the lifespan of your product.



Figure 1: ARNOT Enlarged 2-Wheel Wheelbarrow in use.

The ARNOT Enlarged 2-Wheel Wheelbarrow is designed for efficient transport of various materials in outdoor environments such as gardens, lawns, farms, and ranches. Its dual-wheel design enhances stability and ease of use, particularly with heavy loads.

## SAFETY INFORMATION

Always observe the following safety precautions to prevent injury or damage to the wheelbarrow.

- Do not exceed the maximum weight capacity of 330 pounds (150 kg).
- Ensure all bolts and fasteners are securely tightened before each use.
- Wear appropriate safety gear, such as gloves and sturdy footwear, when operating the wheelbarrow.
- Distribute loads evenly in the tray to maintain balance and stability.
- Be aware of your surroundings and clear any obstacles from your path.
- Do not allow children to play with or operate the wheelbarrow.
- Store the wheelbarrow in a dry, protected area when not in use.

## PARTS LIST

Before assembly, verify that all components are present and undamaged. Refer to the assembly diagram for visual identification.

Part	Description	Quantity
Polypropylene Tray	Main material container	1
Steel Frame	Structural support for the tray and wheels	1 set
Pneumatic Wheels	13-inch rubber wheels for mobility	2
Axle	Connects the wheels	1
Handlebar Assembly	Ergonomic handle with rubber grip	1
Hardware Kit	Bolts, nuts, washers, cotter pins for assembly	1 set

## SETUP AND ASSEMBLY

The ARNOT Enlarged 2-Wheel Wheelbarrow requires assembly. Follow these steps carefully for quick and easy setup.

- Unpack Components:** Carefully remove all parts from the packaging. Lay them out on a clean, flat surface to ensure all items from the parts list are present.
- Attach Frame to Tray:** Position the polypropylene tray upside down. Align the steel frame with the pre-drilled holes on the tray. Secure the frame to the tray using the provided bolts, washers, and nuts. Do not overtighten the bolts that go through the plastic tub to avoid cracking.
- Install Axle and Wheels:** Slide the axle through the designated openings on the steel frame. Attach the 13-inch pneumatic wheels to each end of the axle, securing them with the appropriate washers and cotter pins. Ensure the wheels spin freely.
- Attach Handlebar:** Connect the handlebar assembly to the main frame using the remaining bolts and nuts. Ensure the padded grips are facing upwards and the handle is securely fastened.
- Final Check:** Once assembled, double-check all connections to ensure they are tight and secure. The wheelbarrow should be stable and all parts should move as intended.



Figure 2: Product dimensions for assembly reference.

The assembled dimensions are approximately 57 inches (L) x 26 inches (W) x 26 inches (H).



Max load capacity	Heaped capacity	Bed Size	Bed Material	Wheels
330 lbs	5 CUFT	25X36X12 inch	Polypropylene	14 inch pneumatic

Figure 3: Key features and components overview.

This diagram illustrates the main components and their relation, aiding in the assembly process.

## OPERATING INSTRUCTIONS

The ARNOT Enlarged 2-Wheel Wheelbarrow is designed for ease of use and stability.

- **Loading:** Place materials evenly into the polypropylene tray. The enlarged tray and dual-wheel design allow for easy loading and improved balance compared to single-wheel models.
- **Transporting:** Grip the padded handle firmly. The ergonomic design and rubber wrapping provide a comfortable and secure grip. Push or pull the wheelbarrow to your desired location. The pneumatic wheels act as a cushion, making movement smoother over uneven terrain.
- **Dumping:** To dump materials, lift the handles and tilt the tray forward. The design facilitates easy and controlled dumping.
- **Capacity:** The wheelbarrow has a maximum load capacity of 330 pounds and a heaped capacity of 5 cubic feet, suitable for various gardening and light DIY tasks.



# **HIGH LOAD** **CAPACITY 330 LBS**



Figure 4: Demonstrating the high load capacity.

The wheelbarrow is capable of handling up to 330 pounds, making it suitable for various heavy-duty tasks.



Figure 5: Features contributing to ease of operation.

Ergonomic handles, ample capacity, and pneumatic tires enhance the user experience.

## MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your ARNOT wheelbarrow.

- **Cleaning:** After each use, especially when transporting wet or sticky materials, clean the polypropylene tray with water and a brush. This prevents material buildup and corrosion.
- **Tire Pressure:** Periodically check the air pressure in the pneumatic tires. Maintain recommended pressure for optimal cushioning and stability. Refer to the tire sidewall for specific pressure recommendations.
- **Fastener Check:** Regularly inspect all bolts, nuts, and cotter pins. Tighten any loose fasteners to ensure structural integrity.
- **Storage:** Store the wheelbarrow in a dry, covered area to protect it from harsh weather conditions, which can prolong the life of the steel frame and rubber components.



**THICKENED TRIES**

**SUITABLE FOR ALL  
KINDS OF ROADS,SILENT  
AND ANTI-SKID**

**GOOD STABILITY  
AND BALANCE**

Figure 6: Detail of the pneumatic tire.

Proper tire inflation is crucial for smooth operation and stability.

## TROUBLESHOOTING

This section addresses common issues you might encounter with your wheelbarrow.

Problem	Possible Cause	Solution
Wheelbarrow feels unstable.	Loose fasteners; uneven load distribution; low tire pressure.	Check and tighten all bolts and nuts. Redistribute load evenly. Inflate tires to recommended pressure.
Difficulty pushing/pulling.	Low tire pressure; overloaded; rough terrain.	Inflate tires. Reduce load to within capacity. Navigate carefully over rough surfaces.
Squeaking or grinding noise from wheels.	Lack of lubrication on axle; debris in wheel mechanism.	Apply a small amount of grease to the axle. Clear any debris from around the wheels.

Problem	Possible Cause	Solution
Tray appears cracked or damaged.	Overtightened bolts during assembly; impact from heavy/sharp objects.	If minor, consider a plastic repair kit. For significant damage, contact customer support for replacement parts.

## SPECIFICATIONS

Feature	Detail
Product Dimensions (L x W x H)	57" x 26" x 26"
Brand	ARNOT
Materials	Steel (frame), Polypropylene (tray), Rubber (tires, handle grip)
Color	Black
Special Feature	Durable, Easy Loading and Dumping
Recommended Use	Outdoor, Gardening, Light DIY, Farm, Ranch
Tire Type	Pneumatic
Number of Wheels	2
Wheel Size	13 inches (rubber)
Weight Limit	330 Pounds (150 kg)
Item Weight	23.1 Pounds (10.5 kg)
Assembly Required	Yes
UPC	608564881693

## WARRANTY AND SUPPORT

ARNOT stands behind the quality of its products. For warranty information, replacement parts, or technical support, please contact ARNOT customer service.

Refer to your purchase documentation for specific warranty terms and conditions. For direct assistance, visit the official ARNOT store on Amazon or contact their support channels as listed on their brand page.

**ARNOT Brand Store:** <https://www.amazon.com/stores/ARNOT/page/ADA8213E-C5F5-470B-ABB5-CC82F039FEF3>

