

Gorilla Carts GOR4G-COM

Gorilla Carts Poly Garden Dump Cart (4 Cu Ft, 600 lb Capacity) - Model GOR4G-COM Instruction Manual

Comprehensive guide for assembly, operation, and maintenance of your Gorilla Carts Poly Garden Dump Cart.

1. INTRODUCTION

The Gorilla Carts Poly Garden Dump Cart is designed to simplify outdoor tasks by providing a durable and efficient solution for transporting various materials. This manual provides essential information for the safe assembly, operation, and maintenance of your dump cart.



Image: The Gorilla Carts Poly Garden Dump Cart in green, showcasing its robust design and four pneumatic tires.

2. SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in serious injury or property damage.

- Always read and understand all instructions before using this product.
- Do not exceed the maximum weight capacity of 600 pounds.
- Distribute the load evenly within the cart's tub.
- Do not load items on top of the edges of the tray.
- This cart is not intended for transporting passengers.

- Do not use the cart on inclines or for transporting objects that can roll.
- Regularly inspect the cart for damaged or worn parts. Replace any damaged parts before further use.
- Keep these instructions for future reference.

Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

3. PRODUCT FEATURES

- **Spacious Capacity:** 4-cubic-foot hauling capacity for various materials.
- **Heavy Duty Hauling:** Supports a maximum weight capacity of 600 pounds.
- **Durable Construction:** Features a rust-resistant poly bed and a powder-coated steel frame.
- **Quick-Release Dumping System:** Allows for fast and effortless unloading.
- **Pneumatic Tires:** 10-inch tires designed for easy maneuvering over various terrains.
- **4-Wheel Stability:** Provides balanced support for heavy loads.


GORILLA CARTS

**600-POUND
GARDEN DUMP CART**



**CAPACITY:
4 CUBIC FEET**

**DURABLE, RUST-FREE
POLY BED**

**POWDER-COATED
STEEL FRAME**

**4-WHEEL
STABILITY**

**10-INCH
PNEUMATIC TIRES**
Designed to tackle
any terrain

BED SIZE	PRODUCT WEIGHT	MAX LOAD RATING
36" X 20"	31.5 LBS.	600 LBS.

Image: Diagram highlighting key features: 4 cubic feet capacity, 600 lb max load, durable poly bed, powder-coated steel frame, 4-wheel stability, and 10-inch pneumatic tires.

4. ASSEMBLY INSTRUCTIONS

Assembly is required for this product. Please follow the steps below carefully. Tools required: Phillips head screwdriver, crescent wrench, and pliers.

4.1. Unpacking and Parts Identification

Carefully remove all components from the packaging. Verify that all parts are present according to the parts list provided in your product box. The hardware is typically packaged on a labeled card for easy identification.

4.2. Attaching the Frame to the Poly Tub

1. Place the poly tub upside down on a soft, clean surface to prevent scratches.
2. Attach the main frame components to the underside of the poly tub using the provided bolts, washers, and nuts. Ensure all holes align.
3. Initially, hand-tighten all fasteners. Once all components are in place, use a wrench and screwdriver to fully tighten all bolts securely.

4.3. Installing the Axles and Wheels

1. Attach the rear axle assembly to the frame.
2. Attach the front axle assembly, ensuring the steering mechanism is correctly oriented.
3. For each wheel: Slide the wheel onto the axle. Place a washer on the axle, followed by a cotter pin. Use pliers to bend the ends of the cotter pin to secure the wheel in place. Repeat for all four wheels.

4.4. Attaching the Handle

1. Attach the pull handle to the front axle assembly using the designated bolt, washer, and nut. Ensure the handle can pivot freely.
2. Tighten all remaining fasteners.



Image: The cart's handle extended, ready for pulling. The handle features a comfortable grip.

5. OPERATING INSTRUCTIONS

5.1. Loading the Cart

- Ensure the cart is on a level surface before loading.
- Distribute the load evenly across the poly tub to maintain stability.
- Do not overload the cart beyond its 600 lb capacity or fill above the tub's rim.

5.2. Moving the Cart

- Grasp the padded pull handle firmly.
- Pull the cart slowly and steadily, especially over uneven terrain.
- The cart's tight-turning steering allows for easy maneuverability around obstacles.

5.3. Quick-Release Dumping System

1. Position the cart where you wish to dump the contents.
2. Locate the quick-release lever near the handle attachment point.
3. Pull the lever to disengage the tub from the frame.
4. Lift the handle to tilt the poly tub, allowing the contents to slide out.
5. Once emptied, lower the tub back into place until it locks securely.

PATENTED QUICK-RELEASE DUMPING SYSTEM

Makes it easy to
unload anywhere



 **GORILLA CARTS**

Image: The quick-release dumping system in action, showing the poly tub tilted to unload materials.

6. MAINTENANCE

- **Cleaning:** After each use, clean the poly tub with water to remove dirt, debris, or corrosive materials. The poly material resists rust and is easy to clean.
- **Tire Pressure:** Periodically check the air pressure in the pneumatic tires. Maintain recommended pressure for optimal performance and longevity.
- **Fasteners:** Regularly inspect all bolts, nuts, and pins to ensure they are tight and secure. Tighten as necessary.
- **Storage:** Store the cart in a dry, covered area when not in use to prolong its lifespan, although its durable construction is designed for outdoor exposure.

7. TROUBLESHOOTING

- **Difficulty Pulling:**
 - Check for overloaded conditions; reduce the load if necessary.

- Inspect tire pressure; inflate to recommended levels.
- Ensure wheels are free of debris and rotate smoothly.
- **Tub Not Dumping Smoothly:**
 - Verify the quick-release lever is fully disengaged.
 - Check for obstructions or excessive friction in the pivot points.
- **Loose Components:**
 - Inspect all bolts, nuts, and pins. Tighten any loose fasteners.

8. SPECIFICATIONS

Specification	Detail
Model Number	GOR4G-COM
Capacity	4 Cubic Feet
Weight Limit	600 Pounds
Product Dimensions (L x W x H)	38.7" x 20" x 19.5"
Item Weight	32 Pounds
Material	Alloy Steel (Frame), Poly (Tub)
Color	Green
Tire Type	Pneumatic, 10-inch
Assembly Required	Yes

PADDED PULLING HANDLE

Soft easy-grip handle allows you to pull up to 600 lbs. by hand



Image: Diagram illustrating the dimensions of the Gorilla Carts Poly Garden Dump Cart.

9. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the documentation included with your purchase or visit the official Gorilla Carts website. Keep your purchase receipt for warranty claims.

You can visit the [Gorilla Carts Store](#) for more products and information.

Related Documents - GOR4G-COM

	<p>Gorilla Carts GOR1001-COM Utility Cart: Assembly, Safety, and Usage Guide</p> <p>Detailed instructions for assembling and safely using the Gorilla Carts GOR1001-COM heavy-duty utility cart. Includes important safety warnings, load limits, and step-by-step assembly with hardware and tool lists.</p>
	<p>Gorilla Carts GOR1001-COM Utility Cart Assembly and Safety Guide</p> <p>Official assembly instructions and safety guidelines for the Gorilla Carts GOR1001-COM utility cart. Learn how to safely operate and assemble your Gorilla Carts product.</p>
	<p>Gorilla Carts GCSW-7PB Folding Wagon: How to Open and Close</p> <p>Step-by-step instructions for opening and closing the Gorilla Carts GCSW-7PB folding wagon. Learn how to easily set up and store your utility cart.</p>
	<p>Gorilla Carts GCPT-8-C Assembly and Safety Instructions</p> <p>Comprehensive guide for assembling and safely operating the Gorilla Carts GCPT-8-C model. Includes step-by-step instructions, hardware lists, and important safety precautions.</p>
	<p>Gorilla Carts 13" No-Flat Replacement Tire (GCT-13NF)</p> <p>Details on the Gorilla Carts 13-inch no-flat replacement tire, featuring high-density foam, heavy-duty ball bearings, and a 300 lbs load capacity. Includes compatibility list and installation guidance.</p>
	<p>Gorilla Carts Utility Cart Model Compatibility and Specifications</p> <p>Find compatible Gorilla Carts models, assembly notes, and specifications including bore size and load capacity for utility carts. Includes safety warnings and patent information.</p>