

VEVOR W26

VEVOR W26 Double Decker Collapsible Wagon Instruction Manual

Model: W26

[Introduction](#) [Safety](#) [Components](#) [Setup](#) [Operation](#) [Maintenance](#)
[Troubleshooting](#) [Specifications](#) [Warranty & Support](#)

1. INTRODUCTION

This manual provides instructions for the safe and efficient use of your VEVOR W26 Double Decker Collapsible Wagon. This heavy-duty utility cart is designed for transporting various items in outdoor settings, including camping, gardening, and beach trips. Please read this manual thoroughly before initial use and retain it for future reference.



Figure 1: The VEVOR Double Decker Collapsible Wagon, shown fully assembled and loaded with various items such as a cooler, bags, and rolled mats, ready for transport.

2. SAFETY INFORMATION

Observe the following safety precautions to prevent injury or damage to the wagon:

- **Weight Capacity:** Do not exceed the maximum load capacity of 450 lbs (204.12 kg). Overloading can cause structural damage and instability.
- **Even Distribution:** Distribute weight evenly across both decks to maintain balance and prevent tipping.
- **Secure Loads:** Always secure items within the wagon to prevent them from shifting or falling during transport.
- **Brakes:** Engage the wheel brakes when the wagon is stationary, especially on inclines, to prevent unintended movement.
- **Children and Pets:** Do not use the wagon as a child carrier or pet transport device unless specifically designed and secured for such use. Supervise children and pets around the wagon.
- **Terrain:** While equipped with all-terrain wheels, exercise caution on uneven, soft, or steep surfaces. Avoid sharp turns at high speeds.

- **Folding/Unfolding:** Keep hands and fingers clear of pinch points during folding and unfolding operations.
- **Maintenance:** Regularly inspect the wagon for loose parts, damaged fabric, or worn wheels. Do not use if damaged.

3. PRODUCT COMPONENTS AND MATERIALS

The VEVOR W26 Double Decker Collapsible Wagon consists of the following main components and is constructed from durable materials:

- **Main Frame:** Constructed from Q235 Alloy Steel, providing robust structural support.
- **Upper Storage Area:** The main compartment is lined with double-layer 600D Oxford cloth with a PE coating, offering wear and tear resistance.
- **Lower Storage Area:** A mesh deck provides additional storage capacity.
- **Handle:** An adjustable pull handle allows for comfortable steering and transport.
- **Wheels:** Four 7x4-inch PVC all-terrain wheels, with two equipped with brakes for stability.
- **Cup Holders:** Integrated cup holders are provided for convenience.



Figure 2: An empty view of the wagon, highlighting the upper fabric compartment and the lower mesh storage deck.

Heavy Duty Steel Construction



Q235 Steel Pipe

Double-Layer 600D Oxford Fabric

Figure 3: Detailed view showcasing the Q235 steel pipe construction and the durable double-layer 600D Oxford fabric used in the wagon's design.

4. SETUP AND UNFOLDING

The VEVOR W26 wagon is designed for quick setup. Follow these steps to unfold and prepare your wagon for use:

1. **Positioning:** Place the folded wagon on a flat, stable surface.
2. **Unfolding:** Gently pull the sides of the wagon outwards. The frame will begin to expand.
3. **Secure Base:** Press down firmly on the center of the wagon's base until it locks into place, ensuring the frame is fully extended and stable.
4. **Handle Adjustment:** Adjust the pull handle to your desired height by pressing the release button and extending or retracting the handle.

5. **Lower Deck:** Ensure the lower mesh deck is properly extended and secured if you plan to use it.

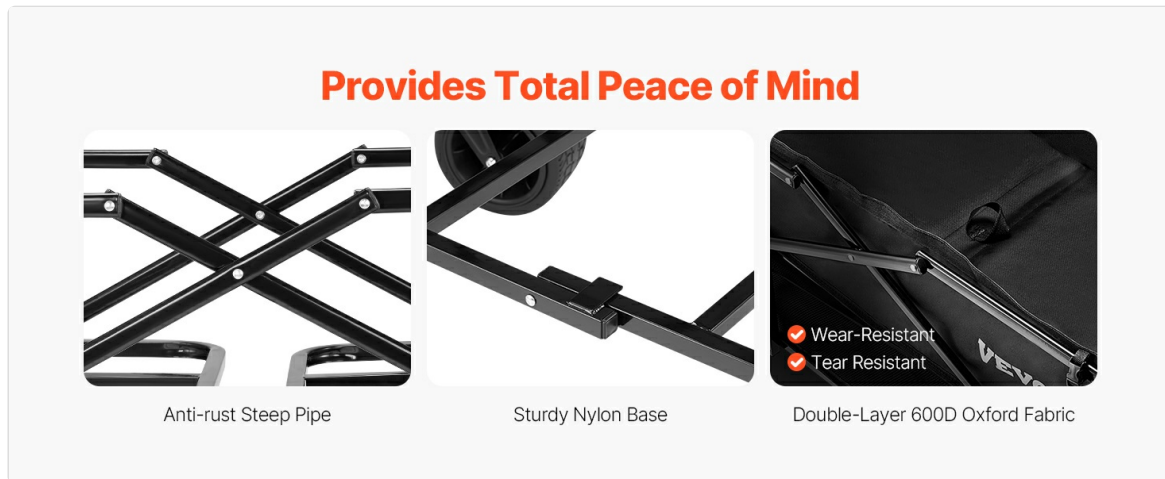


Figure 4: Visual guide demonstrating the three-step process of unfolding the wagon from its compact state to its ready-to-use configuration.

5. OPERATING INSTRUCTIONS

5.1 Loading the Wagon

- Place heavier items on the bottom deck or centered in the upper compartment for stability.
- Distribute weight evenly to prevent the wagon from tipping.
- Do not exceed the maximum weight capacity of 450 lbs (204.12 kg).
- Utilize the double-decker design for organized storage, separating items as needed.



Figure 5: The wagon loaded with various items, including a cooler, bags, and rolled mats, positioned in an outdoor environment near a tent and lake.

5.2 Transporting the Wagon

- Grasp the handle firmly and pull the wagon. The 360-degree rotating front wheels allow for easy maneuverability.
- Engage the wheel brakes when parking the wagon, especially on uneven ground or slopes.
- Adjust the handle height for comfortable pulling.

Universal All Terrain Wheels



Figure 6: A detailed view of one of the wagon's 7x4-inch PVC all-terrain wheels, highlighting its 360-degree rotation capability and robust design for various surfaces.

5.3 Folding the Wagon for Storage

To fold the wagon for compact storage:

1. Ensure the wagon is empty and clean.
2. Release the locking mechanism at the center of the wagon's base.
3. Push the sides of the wagon inwards until it collapses into its folded position.
4. Secure with any integrated straps or clips to keep it compact.

Easily Fits in Your Trunk



Figure 7: The wagon shown in its compact, folded state, easily fitting into the trunk of a car, demonstrating its space-saving design.

6. MAINTENANCE

- **Cleaning:** Wipe down the fabric and frame with a damp cloth and mild soap as needed. Allow to air dry completely before folding or storing. Do not use harsh chemicals.
- **Wheel Care:** Periodically check wheels for debris and ensure they rotate freely. Clean any sand or dirt from the wheel mechanisms.
- **Storage:** Store the wagon in a dry, cool place away from direct sunlight when not in use to prolong the life of the fabric and frame.
- **Inspection:** Regularly inspect all bolts, screws, and connections to ensure they are tight. Check the fabric for any tears or excessive wear.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Wagon difficult to pull or steer.	Wheels obstructed by debris; uneven load distribution; wheel brakes engaged.	Clear debris from wheels; redistribute load evenly; ensure brakes are disengaged.
Wagon does not fold completely.	Locking mechanism not released; fabric caught in frame.	Ensure the central locking mechanism is fully disengaged; clear any fabric obstructions.
Wagon feels unstable.	Overloaded; uneven load distribution; frame not fully extended.	Reduce load to within capacity; redistribute items; ensure frame is fully locked open.

8. SPECIFICATIONS

Feature	Detail
Model Number	W26
Brand	VEVOR
Weight Capacity	450 lbs (204.12 kg)
Product Dimensions (L x W x H)	44.09" x 22.05" x 46.06" (1120 x 560 x 1170 mm)
Folded Dimensions (L x W x H)	22.24" x 12.99" x 42.52" (56.5 x 33 x 108 cm)
Upper Internal Dimensions (L x W x H)	33.86" x 17.32" x 9.45" (860 x 440 x 240 mm)
Lower Internal Dimensions (L x W x H)	40.16" x 15.75" x 7.48" (1020 x 400 x 190 mm)
Item Weight	31.8 lbs (14.4 kg)
Material	Q235 Alloy Steel Frame, 600D Oxford Cloth with PE Coating, PVC Wheels
Wheel Type	7x4-inch PVC All-Terrain Wheels with Brakes
Color	Black
Assembly Required	Yes (Minimal unfolding)

