

VEVOR 2×3×2m(3 G

VEVOR Walk-in Tunnel Greenhouse User Manual

Model: 2×3×2m(3 G

Brand: VEVOR

1. IMPORTANT SAFETY INFORMATION

Warning: This product contains sharp edges. Use caution when handling and assembling. Heavy components may cause injury if not handled properly. Keep children and pets away from the greenhouse during assembly and use. The plastic cover may cause UV-related issues with prolonged exposure to sunlight. Always use the zipper door with caution to prevent entrapment or injury. Ensure the greenhouse is properly anchored and ventilated to prevent damage or injury.

Always read and understand all instructions before assembly and use. Keep this manual for future reference.

2. PRODUCT OVERVIEW

The VEVOR Walk-in Tunnel Greenhouse provides an ideal environment for plant growth, extending your gardening season. It features a robust galvanized steel frame and a durable PE cover designed for various weather conditions.

Key Features:

- **Upgraded Heavy-Duty Galvanized Frame:** Constructed with reinforced galvanized pipes (Diameter: 1", Wall Thickness: 0.02") for enhanced strength and stability. Includes reinforced door poles, diagonal bars, U-shaped stakes, and tie-downs.
- **Thick High-Density PE Cover:** 140g/m² PE cover that is waterproof, sun-resistant, and insulating. Features double-stitched seams and reinforced window seams to prevent tearing. Extended cover edges can be weighted or buried for improved insulation.
- **Spacious Walk-In Design:** Roomy 9.58x6.43x6.23 ft interior accommodates various plants and allows

easy access and maintenance.

- **Efficient Ventilation:** Equipped with 6 windows and a large zipper door for optimal airflow. Velcro and mesh net design helps keep small creatures out.
- **Versatile Use:** Suitable for home gardens, farms, and small commercial applications.

Components and Structure:



Figure 2.1: Overall view of the VEVOR Walk-in Tunnel Greenhouse, showcasing its spacious interior and green PE cover.

STANDS STURDY

Upgraded galvanized pipe frame



Figure 2.2: Illustration of the greenhouse's sturdy galvanized pipe frame, highlighting the 1-inch diameter and 0.02-inch wall thickness, along with diagonal braces for enhanced stability.

PROTECT YOUR PLANTS

Waterproof and tear-resistant PE cover



Tear-Resistant, Durable

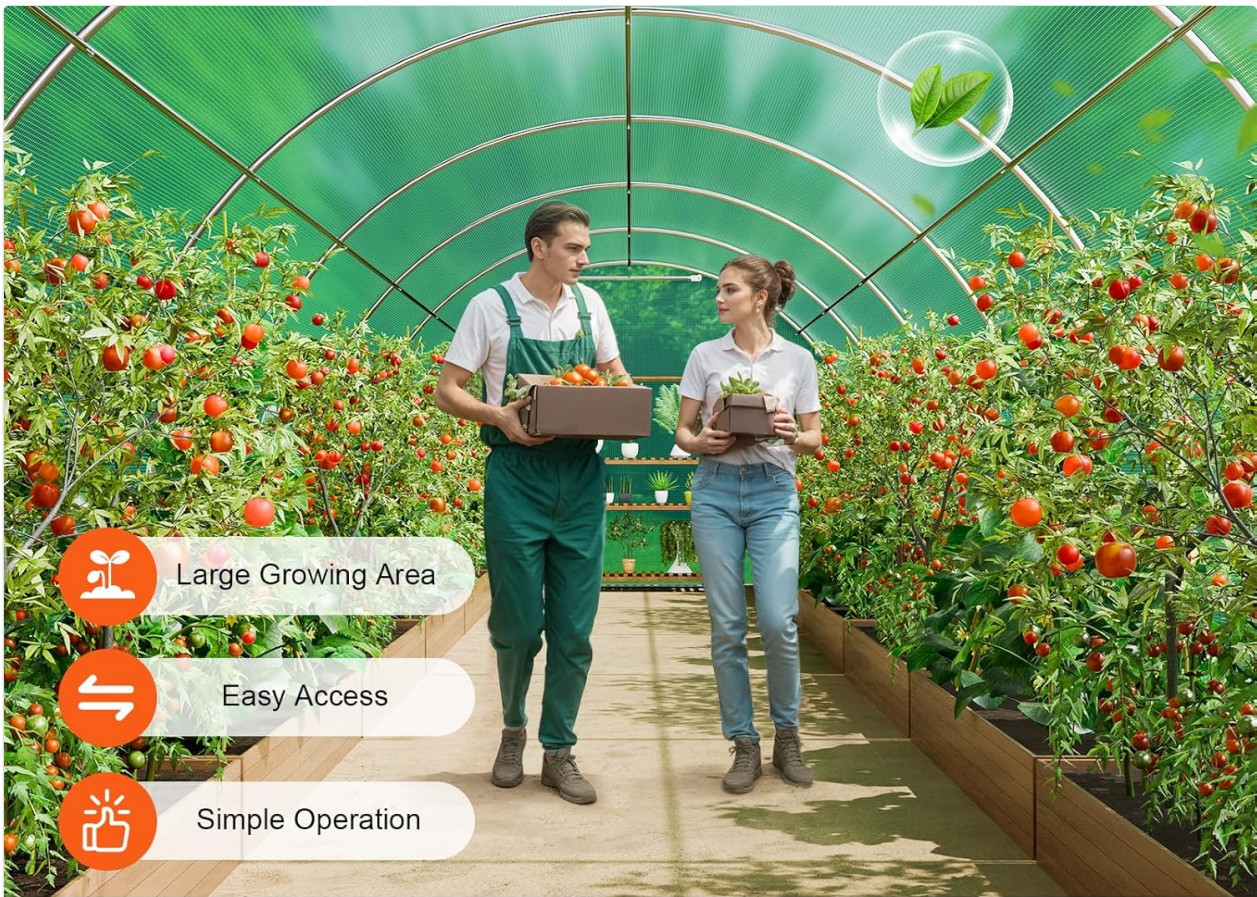


Double-Stitched,
Enhanced Strength



Upgraded Zipper,
Not Easy to Break

Figure 2.3: Details of the greenhouse's protective PE cover, emphasizing its tear-resistant, durable, double-stitched, and upgraded zipper features.



WALK-IN GREENHOUSE

Water and fertilize without bending over



Figure 2.4: The walk-in design of the greenhouse, illustrating ample space for easy access and plant maintenance.

6 WINDOWS FOR VENTILATION

Better air circulation



Figure 2.5: The ventilation system of the greenhouse, featuring 6 windows for better air circulation and a double-layer mesh to keep pests out.

3. SETUP AND ASSEMBLY

Assembly of the VEVOR Walk-in Tunnel Greenhouse requires careful attention to detail. It is recommended to have at least two people for assembly. Ensure all components are present before beginning.

Before You Begin:

- Choose a level, well-drained site for your greenhouse.
- Clear the area of any debris or sharp objects.
- Unpack all components and verify against the parts list provided in the separate instruction manual.
- Wear protective gloves during assembly, especially when handling metal pipes.

Assembly Steps (General Overview):

1. **Frame Assembly:** Connect the galvanized steel pipes according to the detailed diagrams in the included instruction manual. Pay close attention to the orientation of the pipes and connectors. Ensure all

connections are secure.

2. **Door and Window Frame Installation:** Assemble and attach the door frame and window frames to the main structure.
3. **Cover Installation:** Carefully drape the PE cover over the assembled frame. Ensure the cover is centered and aligned correctly.
4. **Securing the Cover:** Fasten the cover to the frame using the provided ties or clips. Ensure the extended edges of the cover are weighted down or buried to prevent wind uplift and improve insulation.
5. **Anchoring:** Use the provided U-shaped stakes and tie-downs to firmly anchor the greenhouse to the ground, especially in windy conditions.



Item Model Number : **2×3×2m(3) G**

Product Weight : **14.2kg/31.3lbs**

Product Dimensions: **292×196×190 cm / 9.6×6.4×6.2 ft**

Accessories : **1 x Instruction Manual**

4 x Ropes

2 x Gloves

1 x Allen Wrench

4 x Ground Stakes

1 x Hex Wrench

Figure 3.1: Overview of the greenhouse dimensions and the accessories included for assembly, such as ropes, ground stakes, and wrenches.

For detailed, step-by-step assembly instructions, please refer to the dedicated instruction manual included in your package.

4. OPERATING THE GREENHOUSE

Proper operation ensures optimal growing conditions for your plants and extends the life of your greenhouse.

Ventilation:

- The greenhouse is equipped with 6 windows and a large roll-up zipper door for ventilation.
- Open windows and the door as needed to regulate temperature and humidity, especially on warm days.
- The mesh nets on the windows help prevent insects from entering while allowing airflow.

Door Operation:

- The main door features a roll-up zipper design for easy access.
- To open, unzip the door completely and roll it up, securing it with the attached straps.
- Ensure the zipper is fully closed when insulation is desired or during adverse weather conditions.



WARM IN WINTER, COOL IN SUMMER

Provides an ideal growing environment for your plants

Figure 4.1: The greenhouse provides excellent insulation to keep plants warm in winter and UV resistance to prevent sunburn in summer, creating an ideal growing environment.

5. MAINTENANCE

Regular maintenance will prolong the lifespan of your VEVOR greenhouse and ensure its continued performance.

PE Cover Care:

- Periodically inspect the PE cover for any signs of damage, tears, or excessive wear.
- Clean the cover gently with mild soap and water to remove dirt and debris. Avoid harsh chemicals that could degrade the material.
- Ensure the cover remains taut and properly secured to the frame to prevent flapping in the wind, which can cause wear.
- In areas with heavy snowfall, regularly clear snow from the roof to prevent excessive weight accumulation, which could damage the frame.

Frame Inspection:

- Regularly check all frame connections and bolts to ensure they are tight and secure. Tighten any loose connections.
- Inspect the galvanized pipes for any signs of rust or corrosion. While galvanized, prolonged exposure to moisture can still cause issues.
- Verify that the U-shaped stakes and tie-downs are firmly anchored in the ground, especially after strong winds or heavy rain.

6. TROUBLESHOOTING

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

Greenhouse Instability:

- **Issue:** Greenhouse feels wobbly or unstable.
- **Solution:** Check all frame connections and ensure they are fully tightened. Verify that the U-shaped stakes and tie-downs are properly installed and securely anchored into the ground. Ensure the extended cover edges are weighted or buried.

Water Accumulation on Cover:

- **Issue:** Water pools on the greenhouse cover after rain.
- **Solution:** Ensure the cover is taut and properly stretched over the frame. Adjust the tension if necessary. Check for any sagging areas in the frame structure.

Poor Ventilation:

- **Issue:** Inside of the greenhouse feels too hot or humid.
- **Solution:** Ensure all 6 windows are fully opened. Open the main zipper door to allow maximum airflow. Consider using additional external ventilation if conditions are extreme.

For issues not covered here, please refer to the comprehensive assembly guide or contact VEVOR customer support.

7. SPECIFICATIONS

Feature	Specification
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Feature	Specification
Model Number	2×3×2m(3 G
Product Dimensions (L x W x H)	118.11 x 78.74 x 76.77 inches (9.6x6.4x6.2 ft)
Item Weight	31.3 pounds
Cover Material	Polyethylene (PE)
Cover Thickness	140g/m ²
Frame Material	Galvanized Steel
Pipe Diameter	1 inch
Nominal Wall Thickness	0.02 inches
Number of Doors	1 (Roll-up Zipper)
Number of Vents/Windows	6
Color	Green
UPC	197988412892

8. WARRANTY AND SUPPORT

VEVOR products are designed for durability and performance. For specific warranty information regarding your VEVOR Walk-in Tunnel Greenhouse, please refer to the warranty card included with your purchase or visit the official VEVOR website.

If you encounter any issues, require replacement parts, or have questions not addressed in this manual, please contact VEVOR customer support. Have your model number and purchase details ready for faster service.

VEVOR Customer Support:

- Visit www.vevor.com for support resources and contact information.