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VEVOR GT2000D24

VEVOR 2x4 Grow Tent (Model GT2000D24) Instruction Manual

Your guide to setting up and maintaining your indoor plant cultivation environment.

1. Introduction

Thank you for choosing the VEVOR 2x4 Grow Tent, Model GT2000D24. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your grow tent. Please read these instructions carefully before use and retain them for future reference.

2. Product Overview

The VEVOR 2x4 Grow Tent is designed to create an optimal indoor environment for plant cultivation. It features a robust steel frame, highly reflective Mylar interior, and durable Oxford fabric exterior to ensure light containment and efficient growth.

2.1 Components Included

- 1 x Grow Tent Fabric Cover
- Steel Frame Poles (22 mm)
- Metal Connectors
- 2 x Hanging Straps
- 1 x Removable Floor Tray
- 1 x Handy Mesh Tool Bag

2.2 Key Features

- **Durable Construction:** 22 mm robust steel frame with thick triangular layers for stability, supporting up to 60 kg (132 lbs).
- **Light-Proof Design:** High-quality 2000D Oxford fabric exterior and 100% reflective Mylar interior. Features wider and thicker light-blocking strips at seams and a smooth SBS zipper for a complete light seal.
- **Observation Window:** A visual window with 40 mm Velcro allows for plant observation without disturbing the internal environment.
- **Convenient Accessories:** Includes a removable waterproof floor tray for easy cleaning and a mesh tool bag for

organizing gardening tools.

- **Ventilation Ports:** Multiple ports for installing inline fans and ducting to maintain optimal airflow.



Figure 1: VEVOR 2x4 Grow Tent with plants inside, highlighting its features and recommended accessories.

3. Safety Instructions

- Ensure the grow tent is assembled on a flat, stable surface to prevent tipping.
- Do not overload the frame with excessive weight from lights, fans, or other equipment. The maximum load capacity is 60 kg (132 lbs).
- Keep all electrical components (lights, fans, timers) away from water and moisture. Use waterproof connections where necessary.
- Ensure proper ventilation to prevent heat buildup and maintain air quality inside the tent.
- Regularly inspect all components for wear and tear, especially zippers and frame connections.
- Keep children and pets away from the grow tent during operation.

4. Setup and Assembly

The VEVOR Grow Tent is designed for quick and tool-free assembly. Follow these steps:

1. **Unpack Components:** Carefully remove all parts from the packaging and verify against the components list.
2. **Assemble Base Frame:** Connect the steel poles for the base using the metal connectors. Ensure all connections are secure.
3. **Build Vertical Supports:** Attach the vertical steel poles to the base frame using the appropriate connectors.
4. **Install Top Frame:** Connect the remaining steel poles to form the top frame, securing them to the vertical supports.
5. **Drape Fabric Cover:** Carefully drape the grow tent fabric cover over the assembled frame. Ensure the zippers are open to facilitate fitting.
6. **Secure Fabric:** Once the fabric is properly positioned, close all zippers. Ensure the fabric is taut and evenly distributed over the frame.
7. **Insert Floor Tray:** Place the removable waterproof floor tray inside the tent at the bottom.
8. **Attach Hanging Straps:** Use the provided hanging straps to suspend grow lights or other equipment from the top bars of the frame. Ensure they are securely fastened.
9. **Position Tool Bag:** Attach the mesh tool bag to a convenient location inside the tent for easy access to your tools.



Figure 2: Detail of the 22mm steel frame and metal connectors for stable assembly.

5. Operating Instructions

5.1 Light Management

The tent's 100% reflective Mylar interior maximizes light distribution from your grow light, ensuring plants receive optimal illumination. The light-proof design prevents external light from entering and internal light from escaping, maintaining a controlled environment.



Figure 3: Illustration of the tent's reflective interior and light-proof exterior.

5.2 Ventilation

Utilize the tent's ventilation ports to install an inline fan and carbon filter (recommended 4-inch inline fan, sold separately) to manage temperature, humidity, and air exchange. Proper airflow is crucial for healthy plant growth and preventing mold or pest issues.

5.3 Observation Window

Use the observation window to check on your plants without opening the main door, which helps maintain stable temperature and humidity levels inside the tent. Ensure the Velcro flap is securely closed after observation to prevent light leaks.



Figure 4: Observation window and light-sealing features.

6. Maintenance

- **Cleaning the Floor Tray:** The removable floor tray can be easily taken out and cleaned with water and mild soap to manage spills and maintain hygiene.
- **Fabric Cleaning:** Wipe the exterior fabric with a damp cloth as needed. For the interior Mylar, gently wipe with a soft, damp cloth to avoid scratching the reflective surface.
- **Zipper Care:** Periodically check the SBS zippers for smooth operation. If they become stiff, apply a small amount of zipper lubricant.
- **Frame Inspection:** Regularly inspect the steel frame and connectors for any signs of rust, bending, or loosening. Tighten connections if necessary.
- **Ventilation Ports:** Ensure ventilation ports are clear of obstructions to maintain proper airflow.



Figure 5: Removable floor tray for easy cleaning.

7. Troubleshooting

- **Light Leaks:** Check all zippers, seams, and ventilation port closures. Ensure the Velcro on the observation window is fully sealed. Adjust the fabric cover to ensure it is taut and evenly distributed over the frame.
- **Tent Instability:** Verify that all steel poles are fully inserted into their connectors and that the connectors are not damaged. Ensure the tent is on a level surface.
- **Poor Airflow:** Check if the inline fan is operating correctly and if any ducting is kinked or blocked. Ensure all ventilation ports are open as needed.
- **Difficulty Zipping:** Ensure the fabric is not caught in the zipper. If the zipper is stiff, clean it and apply a zipper lubricant.

8. Specifications

Feature	Specification
Model Number	GT2000D24
Item Size (L x W x H)	48 x 24 x 72 inches / 122 x 61 x 183 cm
Internal Size (L x W x H)	47 x 23 x 71 inches / 120 x 60 x 180 cm
Door Size (L x W)	62 x 39 inches / 158 x 98 cm
Frame Material	22 mm Steel
Cover Material	2000D Oxford Fabric
Interior Material	100% Reflective Mylar
Load Capacity	132 lbs / 60 kg
Item Weight	19.8 lbs / 9 kg
Number of Windows	1 (Observation Window)
Number of Vents	5
Suitable Inline Fan	4 inches (not included)
Suitable Grow Light	150 W (not included)
Color	Black + Gray
UPC	840349901558

Frame Material: 22 mm Steel	**Cover Material:** 2000D Oxford Fabric	**Load Capacity:** 132 lbs / 60 kg
Amount of Windows: 1	**Amount of Vents:** 5	**Amount of Doors:** 1
Color: Black + Gray	**Suitable Inline Fan:** 4 Inch	**Suitable Grow Light:** 150 W
Item Weight: 19.8 lbs / 9 kg	**Internal Size (L x W x H):** 47 x 23 x 71 in / 120 x 60 x 180 cm	



Figure 6: Product dimensions and detailed specifications.

9. Warranty and Support

For warranty information or technical support, please refer to the official VEVOR website or contact VEVOR customer service directly. Ensure you have your product model number (GT2000D24) and purchase details available when seeking support.

You can visit the VEVOR support page for more information:www.vevor.com/support

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