

Best Choice Products SKY1917

Best Choice Products 15x7x7ft Walk-in Greenhouse Tunnel Instruction Manual

Model: SKY1917

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1. INTRODUCTION

The Best Choice Products 15x7x7ft Walk-in Greenhouse Tunnel is designed to provide an optimal environment for plant growth. Its durable PE fabric effectively softens and traps sunlight, insulates plants, and helps regulate humidity, allowing plants to flourish year-round. The arched tunnel design offers a spacious area for cultivating various plants and ample room for tending to them. Equipped with eight roll-up windows and a zippered door, it facilitates airflow regulation based on weather conditions. The greenhouse is secured with eight ground stakes and four guy ropes to ensure stability. The robust construction includes a durable mesh cover, a powder-coated steel frame, and PE plastic coating to protect plants and prevent wear from inclement weather.

2. ASSEMBLY INSTRUCTIONS

Careful assembly is crucial for the stability and longevity of your greenhouse. Follow these steps for proper setup:

- Unpack Components:** Carefully remove all parts from the packaging. Verify that all components listed in the parts list are present.
- Assemble the Frame:**
 - Connect all frame pieces according to the diagram. It is recommended to connect all pieces first with zip ties to ease assembly before securing with nuts and bolts.

- Ensure that all bolt heads are on the **outside** of the frame and nuts are on the **inside**. This prevents the bolt heads from tearing the cover when it is pulled over the frame.
- The side rails should go on the inside of the vertical supports, and the side braces on the outside.
- Lay the first hoop down on the ground and assemble it completely, including the bottom rails and side supports. Do not bolt the top connection until the very last step.
- Once the first hoop is fully assembled (except for the top bolt), connect it to the next side rod and continue working your way down the greenhouse.

3. **Install Rubber Caps:** Tap the provided rubber caps into the ends of the poles using a small hammer. These caps protect the cover from sharp edges.

4. **Install the Cover:**

- Choose a calm day for cover installation to avoid wind interference.
- Start from the rear end (the end without the main door). Unzip the main door completely.
- Drape the cover over the top of the frame, working it slowly and carefully over the rails to prevent snagging or tearing. It is easier with two people, one on each side.
- Once the cover is over the rear end, pull it towards the front, adjusting as needed to ensure proper alignment.
- Secure the cover to the frame using the provided ties and Velcro straps.

5. **Anchor the Greenhouse:** Use the eight ground stakes and four guy ropes to securely anchor the greenhouse to the ground. For high-wind areas, consider using additional T-posts at each corner, driven into the ground, and secured to the frame with high-tensile steel wire.

Your browser does not support the video tag.

Video: Assembly Guide for the Greenhouse Tunnel by Best Choice Products. This video demonstrates the step-by-step process of setting up the greenhouse frame and attaching the cover.

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Video: Best Choice Greenhouse Set Up Tips by Solarcabin Recommended Products. This video offers practical advice and tips for efficient assembly, including bolt placement and cover installation techniques.

3. OPERATING INSTRUCTIONS

To ensure optimal growing conditions within your greenhouse, proper operation and environmental management are essential:

• **Temperature Regulation:**

- Utilize the eight roll-up windows and the zippered door to control airflow and temperature. On warm days, open windows and the door to vent excess heat and prevent overheating.
- On cooler days, keep windows and the door closed to trap heat and maintain a warmer environment.
- Monitor the internal temperature with a thermometer to ensure it remains within the ideal range for your plants (typically around 80°F for many plants).

• **Humidity Control:** The PE fabric helps regulate humidity. Adjust ventilation through windows and the door to manage humidity levels, preventing excessive moisture buildup which can lead to fungal diseases.

• **Sunlight Management:** The durable PE fabric is designed to soften and trap sunlight, providing a diffused light ideal for plant growth while insulating against temperature fluctuations.

WALK-IN TUNNEL

Encloses a space big enough for plants and gardener alike—perfect for plant shelves or growing in the ground!



Image: Interior view of the greenhouse showing plants and open roll-up windows, illustrating how airflow is promoted to regulate temperature and humidity.

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Video: Review of Best Choice Products Walk-in Greenhouse Tunnel by The Review Post. This video provides an overview of the greenhouse, including its interior space and features like the metal frame and thick cover, and mentions the use of a thermometer to track internal temperature.

4. MAINTENANCE

Regular maintenance will extend the life of your greenhouse and ensure optimal performance:

- **Cleaning the Cover:** Periodically clean the PE fabric cover to remove dirt, dust, and debris that can reduce light transmission. Use mild soap and water, and a soft cloth or sponge. Avoid abrasive cleaners or brushes

that could damage the material.

- **Frame Inspection:** Regularly inspect the powder-coated steel frame for any signs of rust, damage, or loose connections. Tighten any loose bolts and address rust spots promptly to maintain structural integrity.
- **Zipper and Window Care:** Ensure the zippered door and roll-up windows operate smoothly. Clean zippers if they become sticky and lubricate them with a silicone-based spray if necessary. Check window ties for wear and replace if damaged.
- **Anchoring System:** Periodically check the ground stakes and guy ropes to ensure they are securely in place, especially after strong winds or heavy rainfall. Re-tighten or re-anchor as needed.
- **Winter Preparation:** In areas with heavy snowfall, consider removing excess snow from the roof to prevent structural damage. If possible, disassemble and store the greenhouse cover during harsh winter months to prolong its lifespan.

PROMOTES AIRFLOW

Roll-up windows with a zippered door open & close to circulate air



Image: A close-up view of the greenhouse cover, highlighting the durable PE fabric with mesh reinforcement, designed to withstand elements and protect plants.

5. TROUBLESHOOTING

Here are some common issues and their solutions:

- **Greenhouse Overheating:**

- Ensure all eight roll-up windows are open.
- Keep the zippered door fully open to maximize airflow.
- Consider adding additional ventilation, such as a small fan, if temperatures remain too high.

- **Greenhouse Instability (Wind):**

- Verify that all eight ground stakes are fully inserted into the ground and the four guy ropes are taut and securely fastened.
- For areas prone to strong winds, reinforce anchoring with additional T-posts at the corners, secured with high-tensile wire.
- Ensure the cover is tightly secured to the frame to prevent wind from getting underneath.

- **Water Leaks:**

- Inspect seams for any small tears or gaps. Small leaks can often be repaired with waterproof tape or silicone sealant.
- Ensure the cover is properly stretched and secured over the frame, as loose areas can collect water and lead to leaks.

- **Difficulty Zipping/Unzipping:**

- Check for any fabric caught in the zipper teeth.
- Clean the zipper teeth and apply a silicone-based lubricant to improve movement.

PRODUCT DIMENSIONS



Image: The greenhouse securely anchored to the ground with ground stakes and guy ropes, demonstrating essential stability measures.

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Video: Solarcabin Offgridder Review: Well made and I am using this for a greenhouse spa with hot tub! by LaMar. This video shows the greenhouse in a snowy environment, highlighting its ability to withstand cold temperatures and snow, and mentions the importance of proper anchoring.

6. SPECIFICATIONS

Feature	Detail
Model Number	SKY1917
Overall Dimensions	180"L x 84"W x 84"H (15'L x 7'W x 7'H)
Item Weight	61.3 Pounds
Frame Material	Alloy Steel (Powder-Coated)

Feature	Detail
Cover Material	Polyethylene (PE) with Mesh Reinforcement
Number of Doors	1 (Zippered)
Number of Vents	8 (Roll-Up Windows)
Color	Green
Manufacturer	Best Choice Products

PROTECTION FROM THE ELEMENTS

Quality PE fabric insulates and protects your plants from the elements while absorbing sunlight



Powder-Coated Steel



Absorbs Light & Traps Heat



Breathable PE Fabric



Image: Product dimensions diagram, indicating the greenhouse measures 180 inches (15 feet) in length, 84 inches (7 feet) in width, and 84 inches (7 feet) in height.

7. WARRANTY & SUPPORT

For specific warranty information or customer support, please refer to the documentation included with your purchase or contact Best Choice Products directly. Always follow the assembly instructions provided. Use all

eight ground stakes and four guy ropes to securely anchor the greenhouse to prevent it from being blown over or damaged. Be cautious of sharp edges and heavy components during assembly and use. Keep the greenhouse away from direct sunlight for extended periods to prevent excessive heat buildup and potential UV damage to the plants and the greenhouse structure itself.

You can also visit the [Best Choice Products Store on Amazon](#) for more information and support.