

Garden Winds LCM5010GR

Garden Winds Replacement Cover Instruction Manual

FOR OHUHU Y21-80401-13 PORTABLE WALK-IN INSTANT POP UP GREENHOUSE

1. Product Overview

This manual provides instructions for the Garden Winds Custom Fit Replacement Cover, specifically designed for the Ohuhu Y21-80401-13, Y21-80400-36, and Y21-80401-17 Portable Walk-in Instant Pop Up Greenhouses. This product is a replacement cover only; the greenhouse frame is not included. It is crafted from durable, waterproof polyethylene (PE) fabric to protect your plants from various weather conditions.



Figure 1: Overall view of the greenhouse with the Garden Winds replacement cover installed, showcasing its function in protecting plants.

2. Key Features

- **Waterproof Polyethylene Fabric:** Constructed from reinforced PE fabric in a green color, ensuring durability and protection against environmental elements.
- **Roll-Up Zipper Entry Door:** Features a convenient zipper door for easy access to plants and adjustable ventilation.
- **Roll-Up Mesh Side Windows:** Equipped with mesh windows on the sides that can be rolled up to allow for adjustable airflow and temperature control.
- **Ground Seal Skirt:** An extended skirt at the base is designed to be weighed down, securing the cover and improving insulation.



Figure 2: Detailed view of the cover's features, including roll-up windows, entry door, ground skirt, and fabric texture.

3. Safety Information

- Keep away from children and pets to prevent accidental damage or injury.
- Do not leave the zipper door or mesh side windows open unattended, especially during adverse weather conditions such as strong winds or heavy rain.
- Avoid prolonged exposure to direct, intense sunlight to prevent premature fabric degradation and extend the lifespan of the cover.

4. Setup and Installation

This replacement cover is designed for easy assembly without the need for special tools. Please ensure your existing Ohuhu greenhouse frame (models Y21-80401-13, Y21-80400-36, Y21-80401-17) is fully assembled and stable before installing the new cover.

1. Carefully unfold the replacement cover, ensuring it is free of twists or tangles.
2. Drape the cover over the greenhouse frame, aligning the peaked top and sides.
3. Secure the cover to the frame using any integrated ties, straps, or fasteners provided with the cover or the original frame.
4. Zip up the entry door and ensure all mesh windows are properly closed or rolled up as desired.

5. Utilize the ground seal skirt by placing weights (e.g., bricks, stones) on it to prevent wind uplift and improve insulation.



Figure 3: Interior of the greenhouse, demonstrating the ample space for plants and shelving after cover installation.

5. Operation

- **Ventilation:** Use the roll-up zipper entry door and mesh side windows to regulate airflow and temperature inside the greenhouse. Open them during warmer periods to prevent overheating and close them during cooler periods or at night to retain warmth.
- **Temperature Regulation:** In cold weather, the cover helps maintain a warmer environment. For additional warmth during very cold nights, placing containers of warm water inside can help increase the internal temperature by approximately 8-10 degrees Fahrenheit.



Figure 4: Side of the greenhouse showing a mesh window rolled up for ventilation.

6. Maintenance

- **Cleaning:** Clean the polyethylene fabric periodically with mild soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the material.
- **Inspection:** Regularly inspect the cover for any tears, punctures, or signs of wear. Promptly repair small tears with appropriate repair tape to prevent them from enlarging.
- **Storage:** If disassembling the greenhouse for seasonal storage, clean and dry the cover thoroughly before folding. Store it in a cool, dry place away from direct sunlight to extend its lifespan.

7. Troubleshooting

No specific troubleshooting information is provided for this replacement cover. For issues related to the greenhouse frame or its assembly, please refer to the original greenhouse manual provided by Ohuhu. Ensure the cover is properly secured to the frame to prevent wind damage.

8. Specifications

Compatibility	Ohuhu Y21-80401-13, Y21-80400-36, Y21-80401-17 Portable Walk-in Instant Pop Up Greenhouses
Cover Material	Reinforced Polyethylene (PE) Fabric

Color	Green
Entry	Zipper Entry Door
Ventilation	Mesh Side Windows
Product Dimensions (Installed)	Approx. 57.6" L x 57.6" W x 76" H
Item Weight (Cover Only)	8 Pounds
Manufacturer	Garden Winds
Model Number (Garden Winds)	LCM5010GR
UPC	717964081920



Figure 5: Visual representation of the greenhouse dimensions for which the cover is designed.

9. Warranty and Support

Warranty information for this specific replacement cover is not detailed in the provided product data. Please refer to the Garden Winds official website or contact their customer support for warranty details and assistance.

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