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> Outsunny Mini Greenhouse with 4-Tier Shelves, 70x50x160cm - Instruction Manual

## Outsunny B09R35JYC9

# Outsunny Mini Greenhouse with 4-Tier Shelves

Model: B09R35JYC9

## 1. PRODUCT OVERVIEW

This Outsunny Mini Greenhouse is designed to provide a protected environment for your plants, vegetables, and flowers. It features a robust steel frame and a durable PE cover, offering protection against various weather conditions and pests. Its compact design makes it suitable for small gardens, patios, or balconies.



Image 1.1: The Outsunny Mini Greenhouse, showcasing its compact design and capacity for various plants.

## 2. SAFETY INSTRUCTIONS

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- Always wear gloves when handling the product components to prevent injury.
- Exercise caution with sharp edges during assembly and handling.
- Ensure adequate ventilation within the greenhouse to prevent overheating, especially during warm periods.
- Do not use the greenhouse in severe weather conditions, such as strong winds or heavy storms. Secure it properly to prevent it from being blown away.
- Store the greenhouse away from harsh weather and prolonged UV exposure when not in use to extend its lifespan.
- The maximum weight capacity for the shelves is 15 kg. Do not exceed this limit.

## 3. PACKAGE CONTENTS

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Before assembly, ensure all components are present and undamaged.

- Steel frame tubes and connectors

- PE reinforced cover
- 4 removable shelves
- Zippered roll-up door

#### 4. ASSEMBLY INSTRUCTIONS (SETUP)

Assembly is quick and easy. Follow these steps for proper setup:

1. **Unpack Components:** Carefully remove all parts from the packaging and verify against the package contents list.
2. **Assemble the Frame:** Connect the steel tubes using the provided connectors to form the main structure. Ensure all connections are secure.
3. **Install Shelves:** Place the four removable shelves onto the designated frame supports.
4. **Attach the Cover:** Drape the PE reinforced cover over the assembled steel frame. Ensure the cover fits snugly and the zippered door is correctly aligned.
5. **Secure the Greenhouse:** For enhanced stability, bury the bottom 10 cm edge of the cover into the soil or weigh it down with heavy objects. This helps prevent wind from lifting the greenhouse.



Image 4.1: Illustration of stability features, including burying the cover edge and the robust steel frame structure.

## 5. OPERATING INSTRUCTIONS

To optimize the growing environment for your plants:

- **Ventilation:** Use the roll-up zippered door to regulate air circulation, temperature, and humidity inside the greenhouse. Open it partially or fully as needed to prevent excessive heat buildup.
- **Plant Placement:** Utilize the four shelves to organize your plants. Consider plant height and light requirements when arranging them. The shelves are removable if you need space for taller plants.
- **Protection:** The PE cover provides UV protection, helps retain warmth in cooler weather, and shields plants from rain, wind, hail, birds, and insects.

# BÂCHE PE



Anti-UV



Indéchirable



Conserve la chaleur



Protection contre  
les oiseaux



Image 5.1: Features of the PE cover, including anti-UV, tear-resistant properties, heat retention, and bird protection.

# PRATIQUE



Porte enroulable  
zippée

Pour un accès facile  
aux plantations

Étagère à fleurs à 4  
niveaux amovible

Fournit un grand espace de  
rangement pour vos plantes



Image 5.2: Practical features such as the roll-up zippered door for easy access and removable shelves for flexible plant arrangement.

## 6. MAINTENANCE

- **Cleaning the Cover:** Periodically clean the PE cover with a soft cloth and mild soapy water to remove dirt and debris, ensuring maximum light penetration. Rinse thoroughly.
- **Frame Inspection:** Regularly check the steel frame for any signs of rust or damage. Tighten any loose connections.
- **Zipper Care:** Keep the zipper clean and lubricated if necessary to ensure smooth operation.
- **Seasonal Storage:** If storing the greenhouse for an extended period, clean all components, disassemble if desired, and store in a dry, protected area away from direct sunlight to prolong its life.



Image 6.1: A close-up view of the robust zipper mechanism on the greenhouse door.

## 7. TROUBLESHOOTING

- **Greenhouse Instability:** Ensure the base of the cover is buried or weighted down. Check all frame connections for tightness. Relocate to a more sheltered area if strong winds are a persistent issue.
- **Poor Plant Growth:** Verify adequate ventilation and light exposure. Adjust watering and fertilization routines as needed for your specific plants.
- **Zipper Sticking:** Clean the zipper teeth and apply a silicone-based lubricant if necessary. Avoid forcing the zipper.
- **Cover Damage:** Small tears in the PE cover can often be repaired with specialized greenhouse repair tape. For significant damage, consider replacing the cover.

## 8. SPECIFICATIONS

<b>Brand</b>	Outsunny
<b>Model Number</b>	B09R35JYC9

<b>Color</b>	White
<b>Product Dimensions (L x W x H)</b>	70 cm x 50 cm x 160 cm
<b>Item Weight</b>	3.9 kg
<b>Cover Material</b>	Polyethylene (PE)
<b>Frame Material</b>	Alloy Steel
<b>Number of Doors</b>	1 (Roll-up zippered)
<b>Number of Shelves</b>	4
<b>Max Weight Capacity (Total)</b>	15 kg

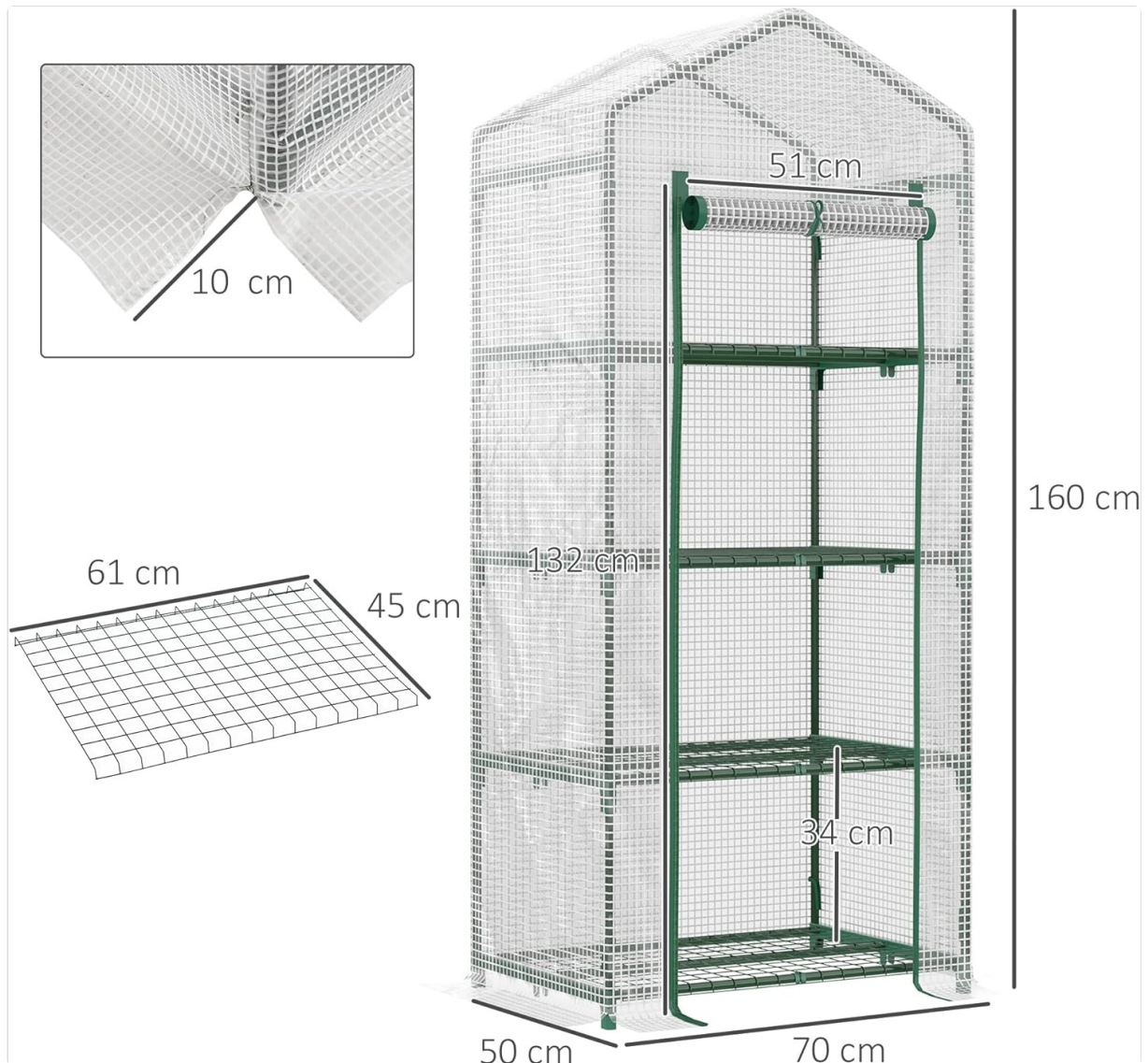


Image 8.1: Detailed dimensions of the Outsunny Mini Greenhouse.

## 9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer's website or contact Outsunny customer service directly. Keep your purchase receipt as proof of purchase.

