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SULIVES GT-033

SULIVES Grow Tent Model GT-033: Indoor Hydroponic System Instruction Manual

Introduction

Thank you for choosing the SULIVES Grow Tent Model GT-033. This indoor hydroponic system is designed to provide an optimal environment for plant growth, featuring a water-resistant design, highly reflective interior, and convenient access points. This manual provides essential information for the safe and efficient setup, operation, and maintenance of your grow tent.

Safety Information

- Always ensure the grow tent is assembled on a flat, stable surface.
- Keep electrical components (lights, fans, etc.) away from water sources.
- Do not overload the hanging bars inside the tent. Refer to the specifications for weight limits.
- Ensure proper ventilation to prevent heat buildup and maintain air quality.
- Keep children and pets away from the grow tent during operation.
- Unplug all electrical devices before performing any maintenance or cleaning.

Package Contents

Before assembly, verify that all components are present:

- Grow Tent Fabric (1)
- Metal Frame Poles (various lengths, labeled)
- Corner Connectors (various types)

- Removable Floor Tray (1)
- Hanging Straps (for lights/fans)
- Instruction Manual (1)

Setup Instructions

Assembly is straightforward but requires ample space. It is recommended to have two people for easier setup.

Step 1: Prepare the Area

Choose a clean, flat, and spacious area for assembly. Ensure there is enough room to maneuver the tent fabric around the frame.

Step 2: Assemble the Metal Frame

Connect the metal poles using the provided corner connectors. Follow the diagrams in the included instruction manual to build the base, vertical supports, and top frame. Ensure all connections are secure.

Step 3: Install the Tent Fabric

Unzip all zippers on the grow tent fabric. Carefully pull the tent fabric over the assembled metal frame, starting from the top. Work your way down, ensuring the fabric fits snugly over the frame. Once the frame is fully covered, zip up all openings.

Image: SULIVES Grow Tent highlighting its reflective interior and key environmental control features.

Step 4: Insert the Removable Floor Tray

Place the removable water-resistant floor tray inside the bottom of the tent. This tray helps contain spills and makes cleaning easier.

Step 5: Utilize Hanging Bars and Ports

The tent includes internal crossbars for hanging grow lights, fans, and other equipment. Utilize the various duct inlets and ventilation windows for air circulation and cable management. Cinch ties are provided to seal around ducting and cables to prevent light leaks.

Image: Detailed view of the SULIVES Grow Tent's ventilation ports, duct inlets, and robust zippers.

Assembly Video Reference

For a visual guide on assembly and features, please refer to the following video:

Video: Zazzy Indoor Grow Tent, Hydroponic Mylar Grow Tents. This video demonstrates the assembly process and highlights key features of a similar grow tent model.

Operating Instructions

Ventilation Management

The grow tent is equipped with multiple ventilation windows and duct ports. Use the cinching ties on the duct ports to

create a light-proof seal around your exhaust fans and ducting. The mesh-covered ventilation windows can be opened or closed to control passive airflow and prevent pests.

Observation Window

The front of the tent features an observation window with a Hook-Loop closure. This transparent PVC plastic window allows you to monitor your plants' growth without disturbing the internal environment by opening the main door.

Image: The observation window on the SULIVES Grow Tent, allowing for easy plant monitoring.

Light Management

The interior of the tent is lined with 100%-reflective Mylar material to maximize light efficiency and ensure even light distribution to your plants. The heavy-duty zippers and double-stitched seams prevent light from escaping, maintaining a dark environment when needed.

Tool Pouch

A convenient tool pouch is located inside the tent for organizing small tools and accessories, keeping them readily accessible.

Maintenance

Cleaning the Tent

- The removable floor tray can be easily taken out and cleaned with mild soap and water.
- Wipe down the interior Mylar lining with a damp cloth to remove dust or debris. Avoid abrasive cleaners.
- Clean the exterior fabric with a damp cloth as needed.

Zipper Care

Regularly check the zippers for smooth operation. If they become stiff, apply a small amount of zipper lubricant or wax.

Material Inspection

Periodically inspect the tent fabric for any tears or damage. Promptly repair any small holes to maintain light-proofing and environmental control.

Troubleshooting

Light Leaks

- Ensure all zippers are fully closed and the zipper flaps are properly sealed.
- Check duct ports and cable openings to ensure cinch ties are tightened around any installed equipment.
- Inspect seams for any small gaps and reinforce with light-proof tape if necessary.

Poor Airflow

- Verify that all ventilation windows are open if passive airflow is desired.
- Ensure exhaust and intake fans (if installed) are operating correctly and not obstructed.
- Check ducting for kinks or blockages.

Specifications

Feature	Detail
Brand	SULIVES
Model Number	GT-033
Dimensions (L x W x H)	48" x 36" x 72" (approx. 120cm x 90cm x 180cm)

Chamber Volume	2073.6 Liters
Color	Black with Green Trim
Frame Material	Metal
Inner Material	100% Reflective Mylar
Outer Material	600D Oxford Cloth
Features	Water-Resistant, Removable Floor Tray, Observation Window, Heavy-Duty Zippers, Multiple Ventilation Ports, Tool Pouch
Item Weight	33.1 pounds

Warranty and Support

SULIVES stands behind the quality of its products. For specific warranty details, product support, or to purchase replacement parts, please refer to the contact information provided on the product packaging or visit the official SULIVES website. Keep your purchase receipt for warranty claims.

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