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> [Vigo huseeo 6\\*6.2\\*7.2FT Polycarbonate Greenhouse Instruction Manual](#)

## Vigo huseeo 6\*6.2\*7.2FT

# Vigo huseeo 6\*6.2\*7.2FT Polycarbonate Greenhouse Instruction Manual

Model: 6\*6.2\*7.2FT

## 1. INTRODUCTION

Thank you for choosing the Vigo huseeo 6\*6.2\*7.2FT Polycarbonate Greenhouse. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your greenhouse. Please read these instructions thoroughly before beginning assembly or use to ensure proper functionality and longevity of your product.

## 2. SAFETY INFORMATION

### Important Safety Precautions:

- Always assemble the greenhouse on a flat, stable surface.
- Use the provided windproof rope and ground nails to secure the greenhouse during windy conditions.
- Be cautious of sharp edges and heavy components during assembly and maintenance.
- Ensure proper ventilation to prevent overheating and potential damage to the greenhouse or plants.
- Always follow the manufacturer's instructions for safe installation and use.

## 3. PACKAGE CONTENTS

Before assembly, verify that all components are present and undamaged. If any parts are missing or damaged, please contact customer service.

- Aluminum Frame Components
- Polycarbonate Panels (1200G/ thickened)
- Door Assembly
- Roof Vent Assembly

- Fasteners and Hardware
- Glow-in-the-dark Floor Nails (x4)
- Wind Rope Reinforcement (x4)
- Instruction Manual



*Image: Product details illustrating included components and dimensions.*

## 4. SETUP AND ASSEMBLY

Assembly requires careful attention to detail. It is recommended to have at least two people for assembly. Ensure you have adequate space and tools before starting.

### 4.1 Site Preparation

Choose a level, stable location for your greenhouse. Clear the area of debris and ensure good drainage. A solid foundation (e.g., concrete slab, treated timber base) is recommended for enhanced stability, especially in areas prone to strong winds.

## 4.2 Frame Assembly

Follow the step-by-step diagrams provided in the separate assembly guide. Connect the aluminum frame components securely using the provided fasteners. Pay close attention to the orientation of each piece.



*Image: Illustrative diagram of the greenhouse frame structure.*

## 4.3 Panel Installation

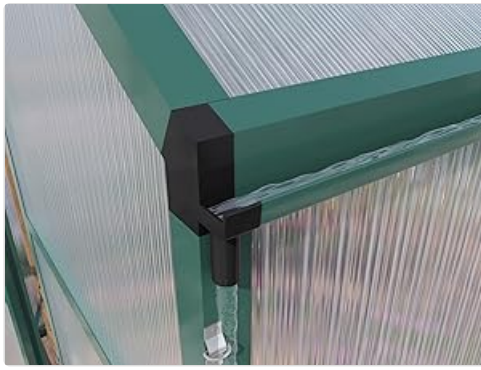
Insert the polycarbonate panels into the designated channels of the aluminum frame. Ensure the UV-protected side of the panels faces outwards. For optimal weather sealing and to prevent moisture ingress, consider applying clear weather-sealing tape to the top and bottom edges of each panel before insertion.



*Image: Detail of a polycarbonate panel being inserted into the frame.*

## 4.4 Door and Roof Vent Installation

Assemble and install the door and roof vent according to the instructions. The door features a lockable mechanism for security. The roof vent is adjustable to control internal temperature and humidity.



*Image: Detail of the adjustable roof vent mechanism.*

## **4.5 Securing the Greenhouse**

Utilize the provided windproof ropes and ground nails to anchor the greenhouse firmly to the ground. This is crucial for stability, especially in windy conditions. The greenhouse is designed with stronger wind protection features.



*Image: Diagram showing the wind protection upgrades and anchoring points.*

# INCREASE HEIGHT DESIGN

Spacious space, no need to bend over to enter



*Image: The greenhouse featuring its 7.2FT height, allowing comfortable walk-in access.*

Your browser does not support the video tag.

*Video: An overview of the Vigo huseeo Greenhouse for Outdoors, showcasing its features and design.*

## 5. OPERATING INSTRUCTIONS

### 5.1 Ventilation

The adjustable roof vent allows for control over airflow and temperature. Open the vent during warm periods to prevent overheating and reduce humidity. Close it during cooler weather or when higher humidity is desired.

### 5.2 Door Access

The greenhouse features a single, elevated door for easy walk-in access without bending. Ensure the door is securely latched or locked when not in use to protect plants from external elements and pests.

### 5.3 Internal Space Utilization

The spacious interior provides ample room for various plants and gardening setups. Consider shelving or

hanging baskets to maximize vertical space.



*Image: The spacious interior of the greenhouse, set up with plants and a small seating area.*

## 6. MAINTENANCE

### 6.1 Cleaning

Regularly clean the polycarbonate panels with mild soap and water to maintain light transmission. Avoid abrasive cleaners or tools that could scratch the surface. Clean the aluminum frame as needed.

### 6.2 Gutter System

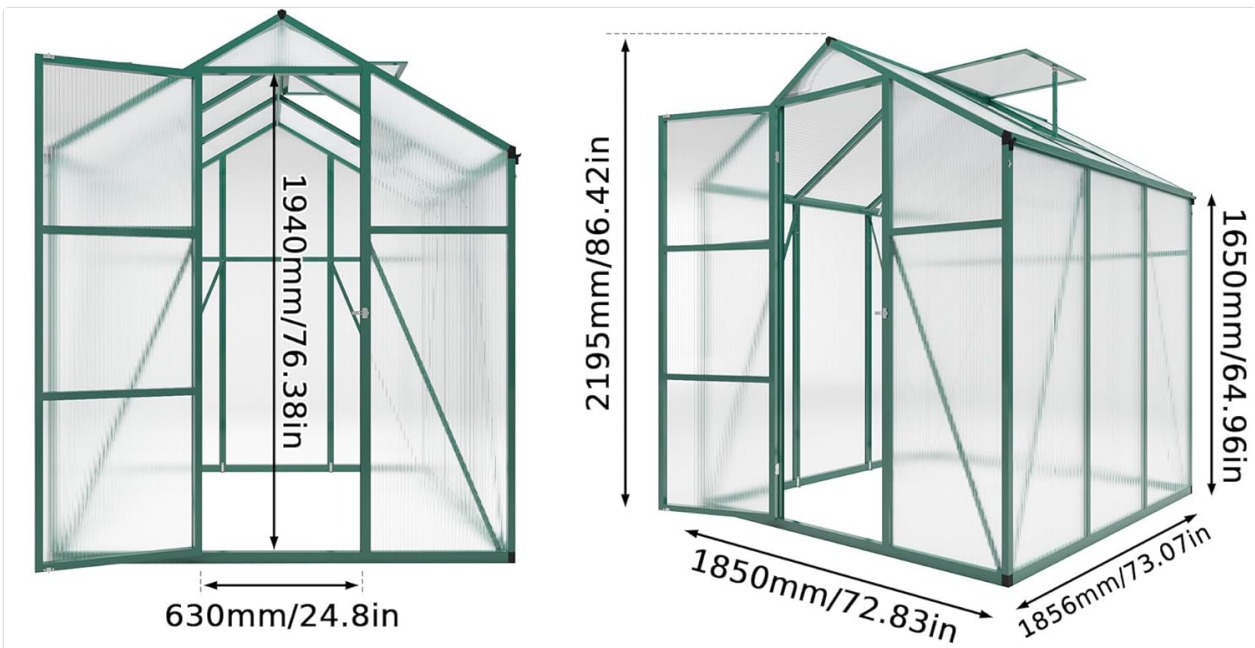
The built-in gutter system helps manage rainwater runoff. Periodically check and clear the gutters of leaves and debris to ensure proper drainage.



Image: Detail of the integrated gutter system on the greenhouse.

### 6.3 Winterization

The greenhouse is designed to withstand winter conditions, including snow loads up to 44 psf and wind speeds up to 60 mph. However, in areas with heavy snowfall, it is advisable to gently remove excessive snow accumulation from the roof to prevent structural stress. Ensure all panels are securely fastened before winter.



## PRODUCT DETAILS



**DIMENSIONS:**  
**6x6 FT**

**STORAGE CAPACITY:**  
**251 CU.FT**

**ROOF WEIGHT CAPACITY:**  
**150-200LB/m<sup>2</sup>**

Image: The greenhouse demonstrating its resilience in winter conditions with light snow cover.

## 7. TROUBLESHOOTING

- **Panels becoming loose or blowing out:** Ensure all panels are correctly seated in their channels and

secured with clips or sealant as per assembly instructions. Verify that the windproof ropes and ground nails are properly installed and tightened. Consider additional anchoring if located in an exceptionally windy area.

- **Moisture or fogging inside panels:** This can occur if panel ends are not sealed. While not explicitly in the original instructions, applying clear weather-sealing tape to the top and bottom edges of the polycarbonate panels during assembly can help prevent moisture ingress and fogging.
- **Greenhouse instability:** Confirm the greenhouse is built on a level surface. Re-check all frame connections for tightness. Ensure the base is adequately anchored to the ground or a solid foundation.
- **Poor ventilation:** Verify that the roof vent mechanism is functioning correctly and is not obstructed. Adjust the vent opening as needed for optimal airflow.

## 8. SPECIFICATIONS

Feature	Detail
Brand	Vigo huseeo
Model Number	6*6.2*7.2FT
Product Dimensions	72.83"L x 73"W x 86.42"H (6*6.2*7.2FT)
Item Weight	75 Pounds
Frame Material	Aluminum
Cover Material	Polycarbonate (PC)
Indoor/Outdoor Usage	Outdoor
Number of Doors	1
Number of Vents	1
Special Features	86in High, Heavy Duty, Roof Vent, Stronger Wind Protection
Wind Rating	Up to 60 mph
Snow Protection	Maximum load 44 psf of snow
UV Protection	99.99%

## 9. WARRANTY AND SUPPORT

For warranty information, product support, or to order replacement parts, please contact Vigo huseeo customer service. Keep your purchase receipt as proof of purchase.

Customer service can be reached via the contact information provided at the point of purchase or on the official Vigo huseeo website.

