

KING BIRD GB-22C

KING BIRD Raised Garden Bed with Cover (Model GB-22C) Instruction Manual

Model: GB-22C | Brand: KING BIRD

Introduction	Components	Setup	Operating Warranty	Maintenance Support	Troubleshooting	Specifications
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1. INTRODUCTION

This manual provides instructions for the assembly, operation, and maintenance of your KING BIRD Galvanized Oval Raised Garden Bed with Cover (Model GB-22C). This product is designed to facilitate gardening by providing a controlled environment for growing vegetables, fruits, and flowers.

The raised garden bed features a durable galvanized steel construction and includes a PVC cover to extend the growing season. The cover allows for light penetration, supports plant photosynthesis, and helps regulate internal temperature and humidity. Its arched top design provides ample space for plant growth. A zippered screen door ensures air circulation while protecting plants from small animals.

Dimension

Need soil: 10 cft



Image: The KING BIRD Raised Garden Bed with Cover, designed for efficient use in smaller garden areas.

2. COMPONENTS

Before beginning assembly, ensure all components are present and undamaged. The package should contain:

- Galvanized Steel Raised Garden Bed Panels
- Frame for Greenhouse Cover
- PVC Greenhouse Cover with Zippered Screen Door
- Assembly Hardware (bolts, nuts, washers)
- Instruction Manual

If any parts are missing or damaged, please contact customer support immediately.

3. SETUP AND ASSEMBLY

Assembly of the KING BIRD Raised Garden Bed is designed to be straightforward. Please follow these general steps. For detailed, visual instructions, refer to the specific manual included in your packaging or scan the Transparency Code on the

carton.

1. **Unpack and Inspect:** Carefully unpack all components and verify against the parts list. Check for any shipping damage.
2. **Assemble the Base:** Begin by connecting the galvanized steel panels to form the oval shape of the raised bed. Use the shorter bolts for the initial base connections. The edges are rolled to prevent cuts during handling.
3. **Secure Connections:** Ensure all bolts and nuts are tightened securely, but do not overtighten.
4. **Install the Frame:** Assemble the arched frame components according to the specific instructions. Use the longer bolts for connecting the frame to the raised bed structure. The frame will provide the support for the greenhouse cover.
5. **Attach the Cover:** Drape the PVC greenhouse cover over the assembled frame. Ensure the zippered screen door is correctly positioned for access. Secure the cover to the frame and the base of the raised bed using the provided straps and extended edges. The extended edges help secure the cover and deter small animals.

Zippered Door

The zippered door provide easy access for watering and gardening



Image: Dimensional diagram of the raised garden bed and its cover frame, indicating height and width measurements.

Safe To Use



Unsharp top won't cut **your hands**, gardening with safety.



Image: A close-up view demonstrating the safe, rolled edges of the raised garden bed during planting.

Note on Hardware: Some users have found that the instructions may initially suggest using longer bolts for the base. It is recommended to use the shorter bolts for the base connections and reserve the longer bolts for the upper frame sections to ensure proper fit and stability.

4. OPERATING INSTRUCTIONS

The KING BIRD Raised Garden Bed with Cover is designed to create an optimal microclimate for your plants, extending your growing season and protecting your crops.

4.1 Extending the Growing Season

The PVC cover helps maintain an indoor temperature 40-50°F higher than outside, which is beneficial for seedlings and early spring planting. This feature significantly increases the survival rate of young plants.

Perfect For Seedling



January



With the cover, the indoor temperature can be **40-50°F** higher than outside. Raise the survive rate of seedlings in early spring.



⊗ Without The Cover

Image: The raised garden bed with its clear cover, illustrating its effectiveness for growing seedlings and plants in colder conditions.

4.2 Microclimate Control

The garden bed's temperature and humidity can be regulated using the zippered screen door. Opening the door allows for air circulation, which is crucial for plant health and preventing excessive heat buildup. Closing it helps retain warmth and moisture.

Microclimate Control

The garden bed's **temperature and humidity** can be regulated with two doors to foster an environment conducive to plant growth.



Image: A visual representation of how the cover provides insulation and allows for temperature and humidity regulation through air circulation.

4.3 Zippered Screen Door

The zippered screen door provides convenient access for watering, planting, and harvesting. The screen also acts as a barrier against small animals, protecting your plants from pests like birds.



Made For Small Place

Perfect size and function for small place, help you build your own gardening zone.



Image: A child demonstrating easy access to plants inside the raised garden bed through its zippered screen door.

4.4 Filling the Bed

Fill the raised bed with appropriate soil and compost mixture suitable for the plants you intend to grow. The bed requires approximately 10 cubic feet of soil.

Your browser does not support the video tag.

Video: An official product video demonstrating the features and use of the KING BIRD Raised Garden Bed. This video provides a visual guide to the product's functionality and benefits.

5. MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your raised garden bed.

- **Cover Care:** The PVC cover can be susceptible to wear over time, especially from prolonged sun exposure. Handle zippers gently to prevent tearing. In areas with high winds, ensure the cover is securely fastened using all straps and extended edges. Consider additional securing methods like heavy-duty magnet pins if needed.
- **Cleaning:** Periodically clean the PVC cover with mild soap and water to maintain light transmission. Rinse

thoroughly.

- **Structure Inspection:** Regularly check the galvanized steel panels and frame for any signs of rust, damage, or loose connections. Tighten any loose bolts as necessary.
- **Soil Management:** Replenish or amend the soil as needed to maintain nutrient levels for healthy plant growth.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Cover tearing or degrading prematurely.	Harsh sun exposure, rough handling of zippers, high winds.	Handle zippers gently. Ensure cover is fully secured in windy conditions. Consider partial shading in extreme sun or replacing the cover if severely damaged.
Missing or insufficient assembly hardware.	Packaging error or lost parts during unpacking.	Verify all parts against the component list upon receipt. Contact KING BIRD customer service for replacement parts.
Difficulty during assembly.	Instructions unclear, incorrect bolt usage.	Refer to the detailed assembly steps in Section 3. Ensure shorter bolts are used for the base and longer bolts for the frame. Contact support if issues persist.
Cover not staying securely attached in wind.	Insufficient securing.	Ensure all straps are fastened and extended edges are properly tucked. Consider using additional weights or heavy-duty clips/magnets for extra security in very windy areas.

7. SPECIFICATIONS

Feature	Detail
Model Number	GB-22C
Brand	KING BIRD
Material	Galvanized Steel Metal
Color	Clear (Cover)
Shape	Oval
Item Dimensions (L x W x H)	47.24 x 35.43 x 90 inches (Overall with cover)
Raised Bed Dimensions (D x W x H)	47.2"D x 35.4"W x 11.8"H
Size (Approximate)	4x3x1 ft
Item Weight	8.23 Kilograms
Included Components	Raised garden bed, Greenhouse cover
Special Features	Extended growing season, zippered screen door, securely fitted cover, extended edges to keep out small animals.

Feature	Detail
Indoor/Outdoor Usage	Outdoor

8. WARRANTY INFORMATION

For detailed warranty information regarding your KING BIRD Raised Garden Bed with Cover, please refer to the warranty card included with your product or visit the official KING BIRD website. Warranty terms typically cover manufacturing defects and material flaws for a specified period from the date of purchase. Keep your proof of purchase for warranty claims.

9. CUSTOMER SUPPORT

If you have any questions, require assistance with assembly, or need to report missing/damaged parts, please contact KING BIRD customer service. You can often find contact details on the product packaging, the official brand website, or through the retailer where you purchased the product.

When contacting support, please have your model number (GB-22C) and purchase information readily available.

ASK A QUESTION ABOUT THIS MANUAL

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