

Best Choice Products SKY2134

Best Choice Products 3-Seat Outdoor Large Converting Canopy Swing Glider

Model: SKY2134 | UPC: 810010025463

1. SAFETY INFORMATION

Please read and understand all safety information before assembling or using this product. Keep this manual for future reference.

- **Weight Capacity:** This swing glider is designed to support a maximum weight of 750 lbs (approximately 3 people). Do not exceed this weight limit.
- **Stable Surface:** Always place the swing glider on a flat, stable, and level surface to prevent tipping.
- **Children Supervision:** Children should be supervised at all times when using the swing glider.
- **Weather Conditions:** Avoid using the swing glider during strong winds, heavy rain, or other severe weather conditions. Secure or store the canopy and cushions to prevent damage.
- **Assembly:** Ensure all bolts, nuts, and fasteners are securely tightened before use. Periodically check and re-tighten as necessary.

2. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. Refer to the detailed parts list included in your product packaging for specific quantities and identification.



Image: The Best Choice Products 3-Seat Outdoor Large Converting Canopy Swing Glider in Tan, showcasing its overall design and canopy.

Typically includes:

- Steel Frame Components
- Canopy Fabric and Frame
- Seat Cushions (3 individual cushions)
- Hardware Pack (bolts, washers, nuts, wrenches)
- Assembly Instructions Manual

3. SETUP AND ASSEMBLY

Assembly is required for this product. It is recommended that two adults perform the assembly to ensure ease and safety.

- **Preparation:** Clear a spacious area for assembly. Lay out all parts and hardware.
- **Frame Assembly:** Follow the step-by-step diagrams in the included assembly manual to construct the main steel

frame. Ensure all connections are secure but do not fully tighten bolts until instructed.

- **Seat Installation:** Attach the swing seat to the frame using the provided hanging mechanisms.
- **Canopy Attachment:** Assemble and attach the adjustable canopy frame and fabric to the top of the swing structure.
- **Cushion Placement:** Place the three plush cushions onto the seat.
- **Final Tightening:** Once all components are in place, fully tighten all bolts and fasteners.



Image: The Best Choice Products swing glider positioned in a backyard, illustrating its intended use in an outdoor environment.

4. OPERATING INSTRUCTIONS

This swing glider offers versatile functionality for your comfort.

4.1. Converting the Seat to a Flatbed

The 2-in-1 design allows the bench seat to convert into a flatbed for reclining.

- **Mechanism:** Locate the lock and release system, typically on the sides of the seat.

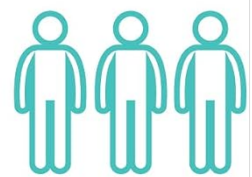
- **Conversion:** Engage the release mechanism and gently push the backrest down until it lies flat, forming a continuous surface with the seat.
- **Reversion:** To return to the bench position, lift the backrest until it locks securely into place.

SEATS UP TO 3

Enjoy a smooth, comfortable bench swing with up to 2 of your favorite guests



Weight
Capacity



Seats Up
to 3

Image: A woman relaxing on the swing glider, demonstrating its conversion into a comfortable flatbed for lounging.

4.2. Adjusting the Canopy

The built-in tilt system allows you to adjust the canopy's angle for optimal shade.

- **Tilt Mechanism:** The canopy features a tilt system, often with knobs or levers on the side supports.
- **Adjustment:** Loosen the adjustment points, position the canopy to your desired angle (up to 45 degrees forward or backward), and then tighten the adjustment points to secure it.

ADJUSTABLE CANOPY

A built-in tilt system lets you freely adjust the canopy to block sunlight



Image: A visual representation of the canopy's 45-degree tilt capability, highlighting its adjustable shade feature.

5. MAINTENANCE

Regular maintenance will extend the life and appearance of your swing glider.

- **Frame Cleaning:** Clean the powder-coated steel frame with a mild soap and water solution. Rinse thoroughly and dry completely to prevent rust. Avoid abrasive cleaners.
- **Cushion and Canopy Care:** The polyester canopy and cushion covers are weather-resistant. Spot clean with a mild detergent and water. For deeper cleaning, remove cushion covers if possible and hand wash or machine wash on a gentle cycle with cold water. Air dry only.
- **Fastener Check:** Periodically inspect all bolts, nuts, and connections. Re-tighten any loose hardware to ensure structural integrity.
- **Winter Storage:** During off-season or prolonged periods of non-use, it is recommended to store cushions and canopy indoors. Cover the frame or store it in a dry, protected area to prevent weather damage.

QUALITY & COMFORT

A weather-resistant polyester canopy and steel frame are built to last



Heavy-Duty Steel Spring Lock



Powder-Coated Frame



UV-Resistant Polyester



Image: Detailed view highlighting the heavy-duty steel spring lock, powder-coated frame, and UV-resistant polyester fabric, indicating durable construction.

6. TROUBLESHOOTING

Refer to this section for solutions to common issues.

Problem	Possible Cause	Solution
Canopy does not stay in position or tilts down.	Adjustment knobs/levers are not tightened sufficiently. Strong winds.	Ensure all canopy adjustment fasteners are firmly tightened after positioning. Consider lowering the canopy or removing it during high winds.
Seat cushions slide out of place.	Smooth cushion material. Lack of securing mechanism.	Consider placing non-slip mats under the cushions. Alternatively, attach hook-and-loop fasteners (Velcro) to the underside of cushions and the seat frame (not included).

Problem	Possible Cause	Solution
Water pools on the seat after rain.	This model does not feature built-in drainage for the seat base.	Remove cushions after rain and manually tilt the swing to drain any accumulated water from the seat base. Allow cushions to dry thoroughly before re-use.
Swing feels unstable or wobbly.	Loose fasteners. Uneven ground.	Check and re-tighten all assembly bolts and nuts. Ensure the swing is placed on a completely level surface.

7. SPECIFICATIONS

Key technical details for the Best Choice Products 3-Seat Outdoor Large Converting Canopy Swing Glider.

- **Brand:** Best Choice Products
- **Model Number:** SKY2134
- **Color:** Tan
- **Product Dimensions (L x W x H):** 75" x 47" x 69"
- **Seat Depth:** 21 inches
- **Frame Material:** Alloy Steel
- **Finish Type:** Powder Coated
- **Canopy/Cushion Material:** Polyester
- **Seating Capacity:** 3-Person
- **Weight Capacity:** 750 lbs
- **Item Weight:** 82 lbs
- **Assembly Required:** Yes

PRODUCT DIMENSIONS



Image: A diagram illustrating the overall dimensions of the swing glider, including its length, width, and height.

FOR USE ANYWHERE



Image: A graphic emphasizing the swing glider's capacity to seat up to three individuals and its 750 lbs weight limit.

8. WARRANTY INFORMATION

Specific warranty details for this product are typically provided with your purchase documentation. Please refer to the warranty card or contact Best Choice Products customer service for information regarding warranty coverage, terms, and conditions.

9. CUSTOMER SUPPORT

For assistance with assembly, missing parts, or any other inquiries, please contact Best Choice Products customer service. Contact information can typically be found on the product packaging, the Best Choice Products website, or your purchase receipt.

Online Support: Visit the official Best Choice Products website for FAQs, product registration, and support contact options.

Phone Support: Refer to your product documentation for the customer service phone number.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question