

Sportspower MSC-5792

Sportspower Bayside 7-in-1 Metal Swing Set User Manual

Model: MSC-5792

1. IMPORTANT SAFETY INFORMATION

This Sportspower Bayside Metal Swing Set is designed for children aged 3 to 8 years. It meets or exceeds all ASTM safety standards. Adult supervision is required at all times. Ensure proper installation and regular maintenance to prevent accidents.

- **Maximum Weight Capacity:** The swing set has a maximum weight capacity of 1000 lbs. Each play station is designed for a maximum of 100 lbs per child.
- **Age Range:** Suitable for children 3 to 8 years old.
- **Ground Anchoring:** Always secure the swing set to the ground using the provided anchor kit to ensure stability and prevent tipping.
- **Clearance:** Maintain a safe clearance area around the swing set, free from obstacles, fences, or other structures.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

2. PRODUCT OVERVIEW

The Sportspower Bayside 7-in-1 Metal Swing Set offers multiple play activities for up to 10 children simultaneously. It includes a variety of components designed for active outdoor play.

- **Blow-Molded Swing:** A traditional swing for individual use.
- **Standing Swing:** Allows children to stand and swing.
- **Trapeze with Handles:** Provides an overhead swinging and hanging activity.
- **38-inch Saucer Swing:** A large circular swing designed for one or two children to sit or lie down.
- **2-Person Teeter-Totter:** A classic seesaw for two children.
- **2-Person Glide Ride:** A two-person glider for back-and-forth motion.
- **5-foot Double-Walled Blow-Molded Slide:** A durable slide with a safe landing zone.

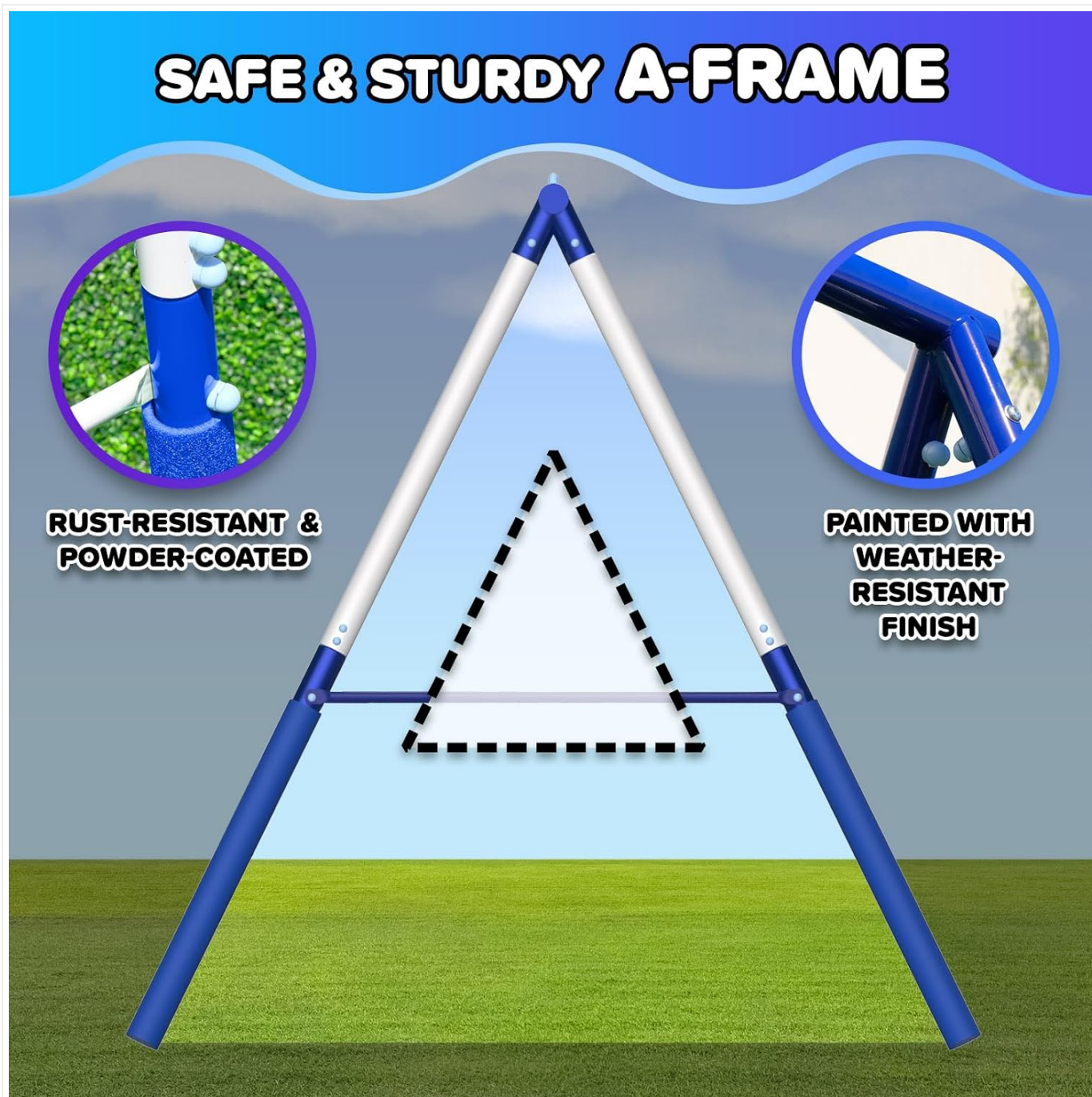


Figure 2.1: Overview of the Sportspower Bayside 7-in-1 Metal Swing Set, highlighting its various play stations and overall dimensions (17.4' L x 7.6' W x 6' H).

3. SETUP AND ASSEMBLY

Assembly of the Sportspower Bayside Metal Swing Set typically requires two adults and can take several hours. Follow all instructions carefully. A socket wrench is recommended for easier and more secure tightening of fasteners.

3.1. Components and Structure

The swing set features a robust A-frame design constructed from 2-inch heavy-duty weather-resistant steel tubes and hardware, finished with a powder coating for durability.



Figure 3.1: The A-frame structure, illustrating its rust-resistant and powder-coated finish for enhanced durability.

3.2. Ground Anchoring

For maximum stability and safety, the swing set must be securely anchored to the ground. A 4-piece anchor kit is included for this purpose.

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FAST HELP



**MISSING PARTS
SHIPPED ASAP**



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WE'RE THE PROS

Figure 3.2: The 4-piece anchor kit, essential for securing the swing set to the ground for stability.

4. OPERATING INSTRUCTIONS

Ensure children use each play component safely and appropriately for their age and size. Adult supervision is always recommended.

4.1. Slide Usage

The 5-foot double-walled blow-molded slide features a 2-inch edge on each side for safety and a designated safe landing zone. Ensure children slide feet-first and one at a time.



Figure 4.1: The 5-foot slide, designed with safety edges and a safe landing area.

4.2. Teeter-Totter and Glide Ride

Both the teeter-totter and glide ride are designed for two children. Ensure children maintain a secure grip on the sturdy handles during use.



Figure 4.2: The 2-person glide ride and teeter-totter, featuring sturdy handles for a secure grip.

4.3. Standing Swing and Trapeze

The standing swing provides a sturdy surface for children to stand and swing. The trapeze includes textured handles for a better grip during use.



PATENTED U.S. PATENTED

SPORTSPOWER™

UNIQUE PATENTED BIRD'S NEST™ DESIGN

- ✓ Deep seat cradles kids
- ✓ Bowl shape helps prevent slips or falls



GENERIC BRANDS STANDARD "DISC" DESIGN

- ✗ Flat surface increases fall risk
- ✗ Kids can slip when standing or leaning

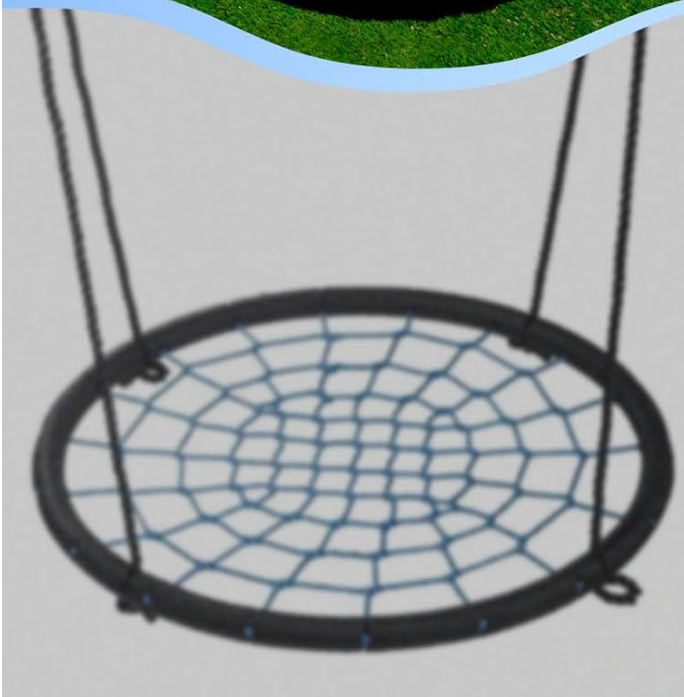



Figure 4.3: The standing swing and trapeze, designed with features for secure and active play.

4.4. Saucer Swing and Blow-Molded Swing

The 38-inch saucer swing can accommodate up to two children and features thick PVC chain covers for comfort. The blow-molded swing is a standard single-person swing.



Figure 4.4: The 38-inch saucer swing and blow-molded swing, highlighting their design for comfort and safety.

4.5. Patented Bird's Nest Design

The saucer swing incorporates a unique patented 'Bird's Nest' design with a deep seat and bowl shape to help prevent slips or falls, providing a snug and secure experience.

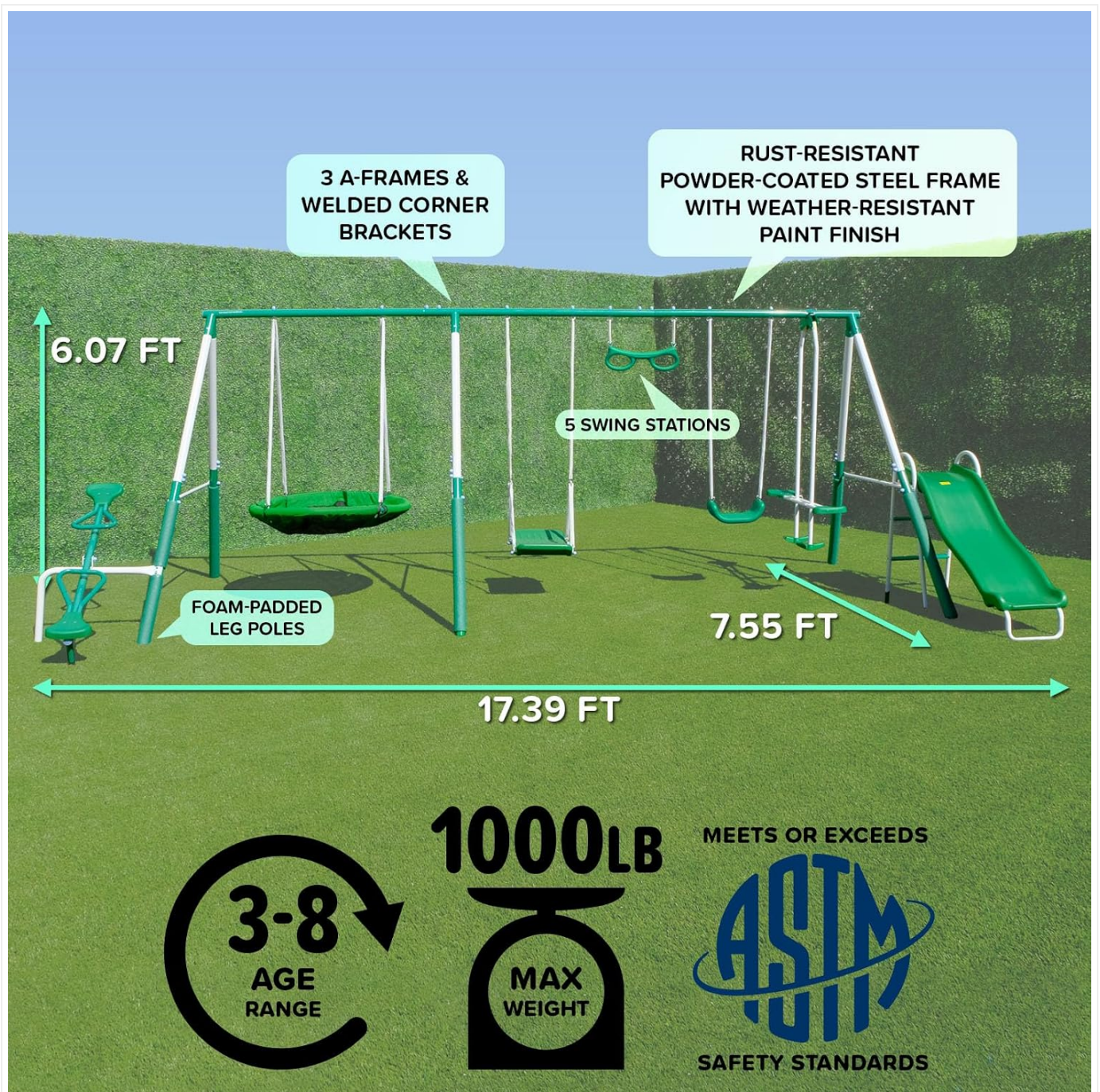


Figure 4.5: Comparison of the patented 'Bird's Nest' saucer swing design with a standard flat disc design, emphasizing enhanced safety.

5. MAINTENANCE

Regular maintenance is crucial to ensure the longevity and safety of your Sportspower Bayside Metal Swing Set. Perform inspections periodically and address any issues promptly.

- **Cleaning:** Clean the metal frame and plastic components with mild soap and water. Avoid abrasive cleaners.
- **Inspection:** Regularly check all nuts, bolts, and fasteners for tightness. Tighten as necessary. Inspect all chains, ropes, and seats for signs of wear, fraying, or damage. Replace worn parts immediately.
- **Rust Prevention:** The steel frame is powder-coated for weather resistance. However, inspect for any chips or scratches in the paint that could lead to rust. Touch up with rust-inhibiting paint if needed.
- **Ground Anchors:** Ensure ground anchors remain firmly in place and are not loose or exposed.

6. TROUBLESHOOTING

If you encounter issues during assembly or use, refer to the following common solutions.

- **Difficulty with Assembly Instructions:** If instructions are unclear, carefully review diagrams and ensure all parts are correctly identified before proceeding. Some users find it helpful to lay out all parts first.
- **Missing or Damaged Parts:** If any parts are missing or damaged upon arrival, contact customer support immediately for replacements.
- **Loose Connections:** If the swing set feels unstable after assembly, re-check all nuts and bolts to ensure they are securely tightened. Use a socket wrench for better leverage.
- **Uneven Ground:** Ensure the swing set is installed on level ground. Uneven surfaces can affect stability and operation.

7. SPECIFICATIONS

Feature	Detail
Brand	Sportspower
Model Number	MSC-5792
UPC	687064071179
Product Dimensions (L x W x H)	17.4' L x 7.6' W x 6' H (208.66"D x 90.55"W x 72.83"H)
Item Weight	117.7 Pounds
Material	Metal (Powder-Coated Steel Frame)
Maximum Weight Recommendation	1000 Pounds (100 lbs max per child)
Maximum Compatible Number of Seats	10
Required Assembly	Yes
Slide Length	5 feet
Saucer Swing Diameter	38 inches

8. WARRANTY INFORMATION

Sportspower provides the following limited warranties for the Bayside Metal Swing Set:

- **Powder-Coated Steel Frame:** 1-year limited warranty.
- **Slide:** Limited lifetime warranty.

Please retain your proof of purchase for warranty claims. Warranty terms and conditions apply.

9. CUSTOMER SUPPORT

For assistance with assembly, missing parts, or any product-related inquiries, please contact Sportspower's USA-based customer support team. They are available to provide prompt and helpful service.



Figure 9.1: Sportspower's USA-based customer support team is available to assist with product inquiries and support. Refer to the product packaging or the Sportspower official website for specific contact details (phone number, email, or support portal).

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