Play22 6102

Play22 Large Wooden Kids Sandbox with Lid - Model 6102 User Manual

Your Guide to Assembly, Operation, and Maintenance

1. Introduction

Thank you for choosing the Play22 Large Wooden Kids Sandbox with Lid, Model 6102. This manual provides essential information for the safe assembly, proper operation, and effective maintenance of your new sandbox. Please read these instructions carefully before beginning assembly or use to ensure a safe and enjoyable experience for your children.



Image 1.1: The Play22 Large Wooden Kids Sandbox with its lid open, revealing sand and various play toys. This image demonstrates the sandbox in its ready-to-play configuration.

2. Safety Information

- **Adult Assembly Required:** This product requires adult assembly. Ensure all steps are followed correctly.
- **Supervision:** Children should always be supervised by an adult while playing in the sandbox.
- **Age Recommendation:** Suitable for children aged 3 years and up.
- **Weight Limit:** The built-in benches support up to 220 pounds (approximately 100 kg) per bench. Do not exceed this weight limit.
- **Sand Type:** Use only play-grade sand (sold separately) in the sandbox. Do not use construction sand or other materials that may contain harmful substances.
- **Placement:** Place the sandbox on a level, stable surface away from hazards such as steep drops, fences, or other structures.
- **Inspection:** Regularly inspect the sandbox for loose screws, splinters, or any damage. Repair or replace damaged parts immediately.

3. What's in the Box

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

- Wooden Sandbox Panels (various sizes)
- Foldable Bench Components
- Hardware Pack (screws, hinges, etc.)
- Assembly Tools (basic wrenches/hex keys)
- Assembly Book (detailed instructions)
- Bottom Liner (fabric material)

4. Setup and Assembly

Assembly is straightforward and requires adult supervision. Refer to the included Assembly Book for detailed, step-by-step instructions and diagrams. It is recommended to assemble the sandbox in its final desired location.

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, flat surface. Verify against the parts list in the Assembly Book.
2. **Assemble Side Panels:** Follow the Assembly Book to connect the wooden side panels using the provided hardware. Ensure all connections are secure.
3. **Install Bottom Liner:** Once the main frame is assembled, place the bottom liner inside the sandbox. The liner prevents sand from mixing with the ground and facilitates drainage. You may staple it to the bottom edges if desired, as suggested by some users, but ensure it is permeable.
4. **Attach Bench Seats/Lid:** Assemble and attach the foldable bench seats according to the instructions. These benches also form the convertible lid.
5. **Final Check:** Before filling with sand, ensure all screws are tightened, and the structure is stable.

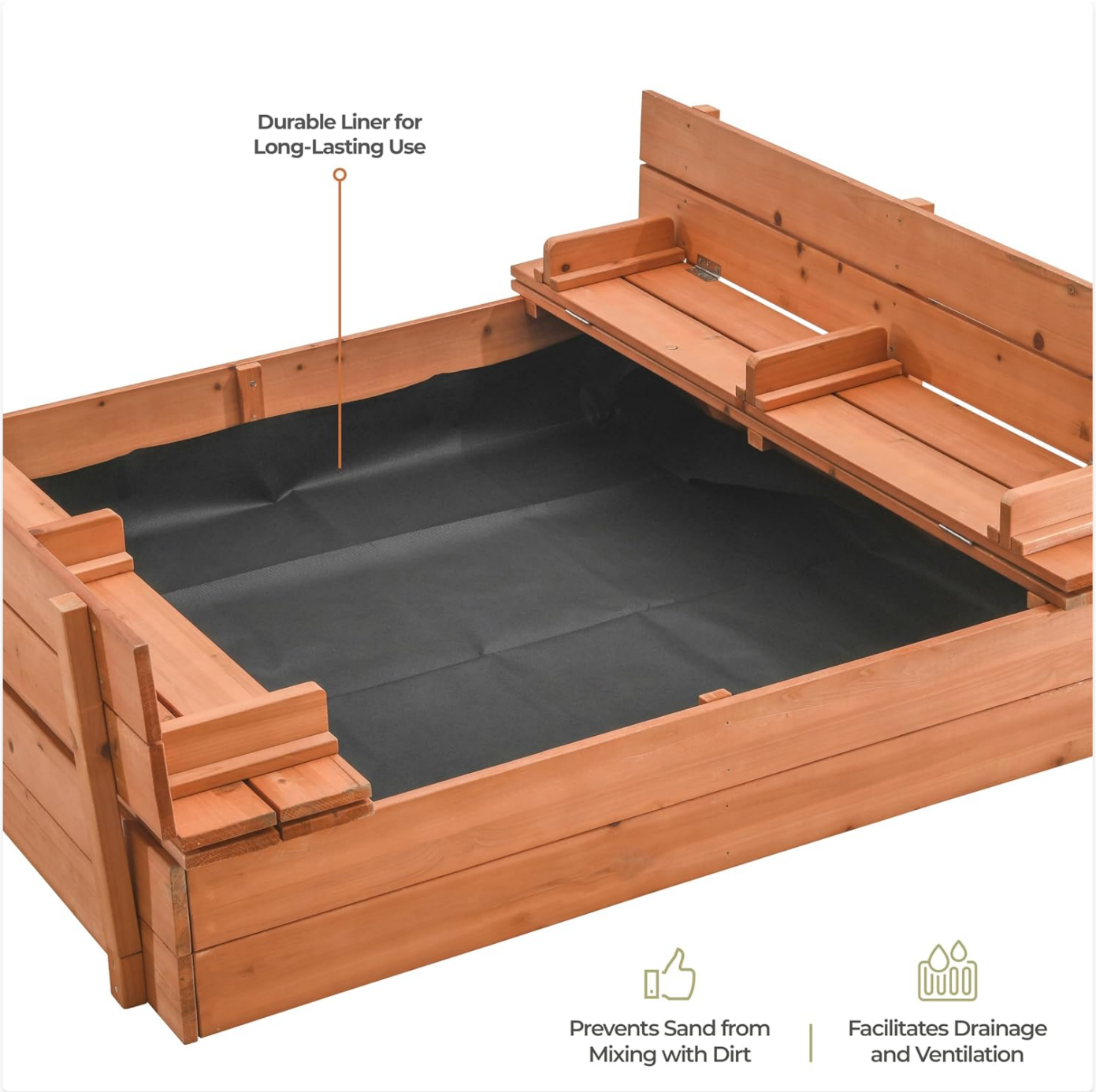


Image 4.1: A view of the black fabric bottom liner installed within the wooden sandbox frame. This liner is crucial for sand containment and drainage.

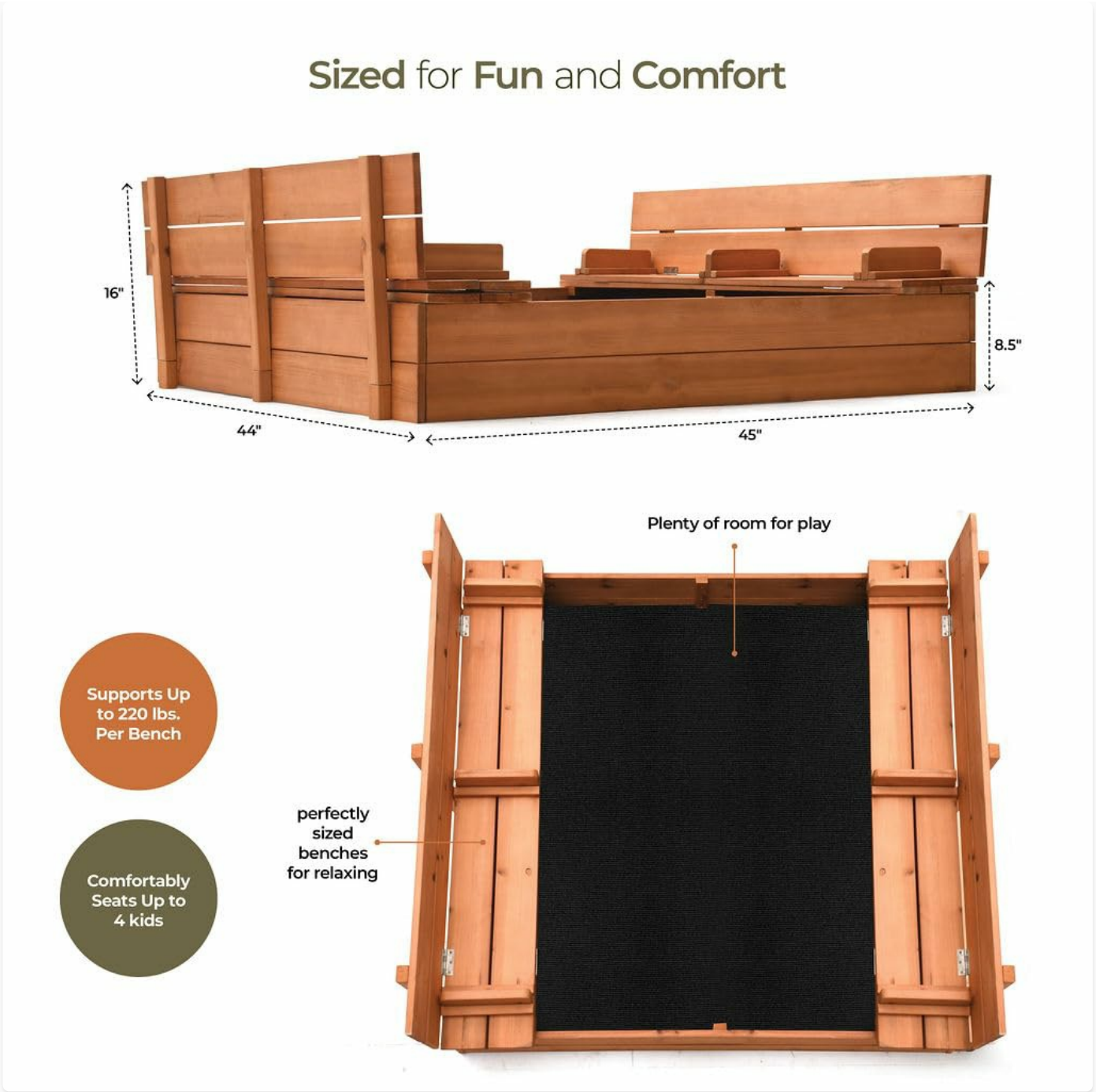


Image 4.2: Diagram illustrating the dimensions of the Play22 sandbox, including height, width, and length, along with the weight capacity of the benches.

5. Operating Instructions

5.1 Filling the Sandbox

Once assembled, the sandbox is ready to be filled with play-grade sand. The sandbox has a large capacity, providing ample room for multiple children to play. Approximately 9 fifty-pound bags of sand are typically needed for a full fill, but adjust according to desired depth.

5.2 Using the Foldable Bench Seats

The sandbox features two foldable bench seats. To use them as seating, simply fold them down from the sides of the sandbox. These benches are designed for comfortable seating for children and can support up to 220 pounds each.



Image 5.1: A child seated comfortably on one of the foldable benches inside the sandbox, engaged in play. This highlights the "Specious Bench Design" and "Bench Backrest Design".

5.3 Converting Benches to Lid

When not in use, the bench seats conveniently convert into a split cover to protect the sand. To close the sandbox, fold the benches upwards and inwards until they meet in the middle, forming a protective lid. This keeps the sand clean, dry, and free from debris, animals, and harsh weather.



Image 5.2: A visual representation of one of the sandbox benches being folded upwards to form part of the protective lid, demonstrating the easy transformation.



Image 5.3: The Play22 sandbox fully covered by its integrated lid, protecting the sand from leaves, moisture, and other outdoor elements.

6. Maintenance

- **Regular Cleaning:** Periodically remove any debris, leaves, or foreign objects from the sand.
- **Wood Care:** The sandbox is made from durable cedar wood. While naturally resistant, occasional cleaning with a damp cloth can help maintain its appearance. Avoid harsh chemicals.
- **Hardware Check:** Annually, or as needed, check all screws and bolts to ensure they are tight. Tighten any loose fasteners to maintain structural integrity.
- **Liner Inspection:** Inspect the bottom liner for tears or damage. A damaged liner may allow sand to mix with the ground.
- **Winter Storage:** While the cedar wood is weather-resistant, covering the sandbox with an additional waterproof tarp during prolonged periods of harsh weather (e.g., heavy snow or rain) can extend its lifespan.



Image 6.1: Detailed view showcasing the weather-resistant cedar wood, reliable and sturdy hardware (hinges), and the non-toxic, kid-safe finish of the sandbox components.

7. Troubleshooting

- **Issue: Sandbox appears wobbly after assembly.**

  Solution: Re-check all screw connections. Ensure they are fully tightened. Verify the sandbox is placed on a completely level surface.

- **Issue: Lid does not close properly or leaves gaps.**

  Solution: Ensure the benches are folded correctly and aligned. Check hinges for any obstruction or damage. The lid is designed to protect from most elements but may not be completely watertight.

- **Issue: Sand is escaping from the bottom.**

  Solution: Inspect the bottom liner for tears or improper installation. Ensure the liner covers the entire base area. If stapled, check for gaps along the edges.

- **Issue: Wood shows signs of wear or discoloration.**

  Solution: Cedar wood is naturally durable. For minor discoloration, a light cleaning may suffice. For significant wear, consider applying a child-safe, non-toxic wood sealant suitable for outdoor use, following the sealant manufacturer's instructions.

8. Specifications

Attribute	Detail
Brand	Play22
Model Number	6102
Material	Cedar Wood
Product Dimensions (L x W x H)	114.3 cm x 111.8 cm x 21.6 cm (45" L x 44" W x 8.5" H)
Item Weight	15.9 kg (35 lbs)
Assembly Required	Yes
Manufacturer Recommended Age	3 years and up
Bench Weight Capacity	Up to 220 lbs (approx. 100 kg) per bench
UPC	810078577171

9. Warranty and Support

Play22 is committed to providing high-quality products. For specific warranty details, please refer to the documentation included with your purchase or visit the official Play22 website. If you encounter any issues or have questions regarding your sandbox, please contact Play22 customer support through their official channels.

When contacting support, please have your model number (6102) and proof of purchase readily available.

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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.

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