



KIDS

THANK YOU FOR YOUR ORDER



55" Kids Trampoline

USER MANUAL Model No: 3248

Safety Instructions

Notice: Ensure you read and fully understand instructions before use

While every attempt is made to ensure the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which no representative of the company can waive or change.

- **DO NOT** attempt or allow somersaults on the trampoline. Landing on the head or neck can cause serious injury, paralysis, or death, even when landing in the middle of the jump mat.
- **DO NOT** allow more than one person on the trampoline or inside the trampoline enclosure. Use by more than one person at the same time can result in serious injuries.
- The metal frame of the trampoline enclosure will conduct electricity. Lights, extension cords and all such electrical equipment must never be allowed to come in contact with the enclosure.
- Inspect the enclosure before each use. Make sure the straps and all parts are correctly assembled and securely in position. Replace any worn, defective or missing parts.
- Ensure children wear comfortable clothing free of hooks, snaps, drawstrings or anything, which may snag, or catching in the safety enclosure mesh. Remove jewellery, necklaces and earrings before getting on the trampoline.
- Climbing on and off the trampoline should only be through the safety enclosure entrance. Children must not attempt to enter or exit between the trampoline frame and the enclosure. Doing this may pose a strangulation risk.
- **DO NOT** touch or rebound off the safety enclosure mesh while using the trampoline.
- Read all instructions and complete assembly before allowing your child to use the product.
- Only use the trampoline and safety enclosure with a mature and knowledgeable adult supervisor.
- If this product is damaged or has any defects, please contact cservice@oypla.com.

WARNING

In addition to the instructions and precautions provided with your Trampoline, the following precautions must be observed while using the product.

FOR RECREATIONAL USE ONLY. NOT FOR PROFESSIONAL USE. WEIGHT LIMIT FOR THE TRAMPOLINE AND ENCLOSURE IS 100LB (45KG)

WARNING

Assembly and Installation instructions

- **ADULT ASSEMBLY REQUIRED** – Contains small parts, sharp points and sharp edges.
- **CHOKING HAZARD** – Small parts that are not suitable for children under three years.
- For use by children ages three (3) to six (6) **ONLY**.
- Maximum user weight is 100 LBS/ 45KG.
- Ensure adequate overhead clearance for wires, tree limbs, and other possible hazards.
- Lateral clearance is essential. Place the trampoline and safety enclosure away from walls, structures, fences, and other play areas. Maintain a clear space on all sides of the trampoline and safety enclosure. A minimum of six feet from the frames edge is recommended.
- Never set-up the trampoline in heavy rain, windy or stormy conditions, especially lightning storms.
- Place the trampoline and safety enclosure on a level surface before use.
- Secure the trampoline and safety enclosure against unauthorised and unsupervised use.
- Remove any obstructions from beneath the trampoline and safety enclosure prior to use.
- The owner and supervisor of the trampoline and safety enclosure are responsible to make all users aware of practices specified in this manual.

Care and Maintenance Instructions

- Inspect the Trampoline and safety enclosure before each use and ensure there are no worn, defective, or missing parts.
- The following conditions could represent potential hazards:
- Missing, improperly positioned, or insecurely attached frame padding, barrier or enclosure support system (frame) padding and pole caps.
- Punctures, frays, tears, or holes worn in the jump pad or frame padding, barrier or enclosure support system (frame) padding and pole caps.
- Deterioration on the stitching or fabric of the jump mat or frame padding, barrier or enclosure support system (frame) padding and pole caps.
- Ruptured suspension cords.
- A bent or broken frame or support system.
- A sagging barrier or jump mat.
- Sharp protrusions on the frame or suspension system.
- Loosened or missing hardware. Always make sure the hardware is tight before each use.

WARNING

Use Instructions

- Stop bouncing by flexing the knees as your feet come into contact with the trampoline jump mat. Learn this skill before attempting to use the trampoline.
- Avoid bouncing too high. Stay Low until bounce control and repeated landings in the centre of the trampoline can be accomplished. Control is more important than height.
- While keeping your head straight, focus your eyes on the trampoline towards the perimeter, this will help control the bounce.
- Avoid using the trampoline when tired.
- Properly secure the trampoline when not in use, protecting it against unauthorised use.
- The adult supervisor must not be under the influence of alcohol or drugs.
- For additional information concerning the trampoline and equipment, contact our customer services team.
- For information concerning skills or training, contact a certified trampoline instructor.
- Bounce only when the surface of the jump mat is dry. Wind condition should be calm, to gentle. The trampoline must not be used in gusty or severe winds. The trampoline should be taken apart or stored indoors during these types of weather conditions.
- Read all instructions before using the trampoline and safety enclosure. Warnings and instructions for care, maintenance and use of this trampoline and safety enclosure are included to promote safe, enjoyable use of this equipment.
- **DO NOT** intentionally bounce off the safety enclosure.
- **DO NOT** attempt to jump over the enclosure or attempt to crawl under the enclosure.
- **DO NOT** hang from, kick, cut or climb on the barrier.
- **DO NOT** attach anything to the enclosure that is not a manufacturer approved accessory or part of the enclosure system

Trampoline Safety and Accident Prevention

As in most recreational sport, participants maybe injured. This section covers the most common accidents. Responsibilities of the supervisors and jumpers in accident prevention are also outlined. The following are warnings and reasons why accidents happen:












- **DO NOT** attempt or allow somersaults on the trampoline. Landing on the head or neck can cause serious injury, paralysis, or death, even when the landing is in the middle of the jump mat.
- **DO NOT** allow more than one person on the trampoline or inside of the enclosure. Use by more than one person at the same time can result in serious injuries.
- Incorrect mounting and dismounting. Carefully crawl out of and into the trampoline jump mat. **DO NOT** jump off to the ground. **DO NOT** jump from a roof, or other objects onto the trampoline. Small children may need assistance getting off and on the trampoline. **DO NOT** step into the suspension system.
- Hitting the frame may be a result of lost control. To prevent this, stay in the centre of the trampoline when jumping.
- To avoid damage to both people and the trampoline, make sure that no foreign objects are in the immediate vicinity of the trampoline (including underneath). Be sure to give a clearance of eight feet above and six feet around the trampoline. Be careful of overhead wires, tree limbs etc.
- The trampoline should be covered or disassembled when not in use. This will prevent unsupervised small children from using the trampoline.

Assembly Instructions

Parts List:

If you are missing any of the below parts please contact cservice@oypla.com

Please be aware that you will be referring to this parts list throughout the assembly process.

| | | |
|---|--|---|
| <p>1pcs</p>  <p>Safety Padding</p> | <p>1pcs</p>  <p>Jump Mat</p> | <p>1pcs</p>  <p>Safety Net/Enclosure</p> |
| <p>30pcs</p>  <p>Suspension Cord</p> | <p>6pcs</p>  <p>Frame Rail</p> | <p>6pcs</p>  <p>Leg</p> |
| <p>6pcs</p>  <p>Lower Safety Barrier</p> | <p>6pcs</p>  <p>Upper Safety Barrier</p> | |
| <p>30pcs</p>  <p>Screws</p> | <p>1pcs</p>  <p>Screwdriver</p> | <p>1pcs</p>  <p>Tie Rope</p> |

Building the Frame:



1. Begin by assembling the two frame rails together into an arc. Please see the image above.



3. Joining the two loose ends of the circle together may require you to stand the frame on its edge and press downwards on the two ends, in order to slide the joints together.



5. Make sure the screw holes are aligned, and use one of the screws provided to secure the leg in place. DO NOT over tighten. Repeat this process six times until all legs are securely in place. Force may be needed when screwing the screws.



2. Continue building a complete circle by adding the remaining 4 rails to the arc, you made in step one.



4. When the frame is a complete circle, lay the frame onto the floor flat. It does not matter which way up the frame is facing, as each side is identical. Insert one of the legs in the frame making sure the screw holes align.



6. After attaching all six of the legs securely. Turn the frame over so that the legs are facing the floor.

Fitting Safety Net & Jump Mat:



7. Begin by weaving the tie rope through the safety net and the jump mat. (See example above). Make sure the Velcro parts of the safety net are facing outwards, and are on the outside of the safety net.



8. Lay the jump mat and safety net out, making sure the safety net is facing upwards. Then slide a suspension cord from left to right through the jump mats loop. When securing the cord in position with your left hand under the frame and your right hand over the frame.



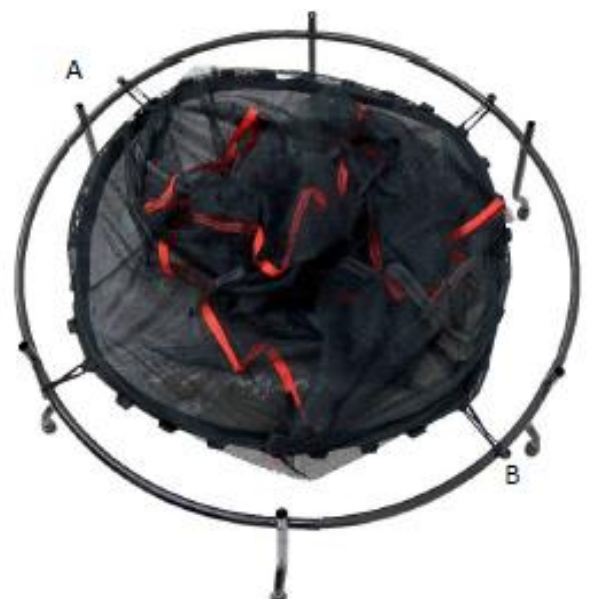
9. Use your right hand to stretch the loop end of the cord over the top rail. With your left hand pull the knob end of the cord under the top rail and then press the knob through the loop.



10. Slowly release the loop end of the cord so that it can capture the knob, locking the suspension cord in place, as shown. Apply care when releasing the loop end around the knob so that you do not pinch your fingers. Please go to the next step.



11. From the 1st suspension cord attached, in steps 8, 9, 10 count around the jump mat loops 16 times and then attached a suspension cord and repeat steps 8, 9, 10.



12. Next, count back around the jump mat 8 loops and repeat steps 8, 9, 10 attached the 3rd cord half way between points A and B.



13. Now repeat steps 11, 12 until all suspension cords have been used.



14. Lay the safety padding over the frame like the images above. Carefully position each of the six opening of the safety pad over the frame.

Building the Safety Enclosure:



15. Insert the smaller diameter end of the upper enclosure pole, making sure all the screw hole's align.



16. Now insert the screws and tighten. DO NOT over tighten. Repeat this step for the five remaining upper and lower enclosure poles.



17. Insert the bottom end of the enclosure pole into the socket on the frame as shown. Align the screw holes and screw together. DO NOT over tighten. Repeat this process with the five remaining enclosure poles.



18. Thread the elastic loop over all six of the enclosure poles end. Please see photo above.



19. Locate the upper Velcro holding strap and fasten to the enclosure pole, like the image above. Repeat this process for the five remaining straps.



20. Locate the lower Velcro holding straps and fasten to the enclosure pole, like the image above. Repeat this process for the five remaining straps.



21. Pull down the bottom of the Safety net and fasten to each leg using the screws provided. DO NOT over tighten; repeat this for all five remaining legs.



HAVE A QUESTION ABOUT YOUR PURCHASE?

OUR DEDICATED CUSTOMER SERVICES TEAM ARE HAPPY TO HELP
CONTACT THEM VIA:

TELEPHONE: 020 3600 2255

EMAIL: cservice@oypla.com

LIVE CHAT: www.oypla.com

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