GYMAX YB65559

GYMAX 2-in-1 Kids Trampoline with Swing User Manual

Model: YB65559 | Brand: GYMAX

Introduction

This manual provides essential information for the safe assembly, operation, and maintenance of your GYMAX 2-in-1 Kids Trampoline with Swing. This product is designed to offer a fun and engaging experience for children aged 3 years and above, combining the joy of bouncing with the relaxation of a swing. Please read this manual thoroughly before assembly and use to ensure the safety of all users and the longevity of the product.



Image: The GYMAX 2-in-1 Kids Trampoline with Swing, featuring a child happily jumping on the trampoline mat and another child seated on the attached swing. The trampoline is enclosed by a safety net.

Safety Information

Your child's safety is paramount. Adhere to all safety guidelines to prevent injuries.

- **Adult Supervision Required:** Always ensure an adult supervises children using the trampoline and swing.
- **Weight Limits:** The trampoline has a maximum weight capacity of 100 kg (220 lbs). The swing has a maximum weight capacity of 50 kg (110 lbs). Do not exceed these limits.
- **Age Recommendation:** Suitable for children aged 3 years and above.
- **One User at a Time:** Only one child should use the trampoline at a time to prevent collisions.
- **Clear Surroundings:** Ensure the area around the trampoline is clear of obstacles.
- **No Somersaults or Flips:** Prohibit dangerous maneuvers that could lead to head or neck injuries.
- **Proper Entry/Exit:** Use the zippered enclosure for entry and exit. Ensure the zipper is fully closed during use.

- **Protective Padding:** The trampoline features a soft foam pad to prevent entrapment and foam-padded upper tubes for safety during jumps.
- **Anti-slip Feet:** The U-shaped galvanized metal frame and anti-slip foot pads provide enhanced stability.



Image: A visual representation highlighting key safety features of the trampoline, including a gap-free design to prevent limb entrapment, a protective mesh enclosure, foam-padded support poles, and a secure zippered entry with a safety buckle.



Image: A comparison illustrating the stability provided by the anti-slip pads on the trampoline's legs, contrasted with an image of an unstable or damaged trampoline, emphasizing the importance of secure footing.

Setup and Assembly

Assembly requires adult supervision and can be completed by following these steps. Ensure all parts are present before beginning.

1. **Assemble the General Frame:** Connect the galvanized metal frame components to form the base structure of the trampoline.
2. **Attach the Safety Pad to the Frame:** Secure the soft foam safety pad around the frame, covering the springs.
3. **Assemble the Springs:** Attach the 40 galvanized springs evenly to the jumping mat and the frame. Use the provided spring tool if available.
4. **Secure the Safety Pad to the Frame (Re-check):** Ensure the safety pad is firmly attached and covers all springs and frame edges.

5. **Install the Net Poles and Net:** Erect the foam-padded support poles and attach the safety enclosure net to them and the trampoline frame.
6. **Install the Swing:** Attach the swing securely inside the enclosure, ensuring it hangs freely and safely.



Image: A six-step visual guide detailing the assembly process of the trampoline. It shows the initial frame construction, attachment of the safety pad, installation of the 40 springs, securing the safety pad, setting up the net poles and net, and finally, installing the swing.

Operating Instructions

To ensure a safe and enjoyable experience, follow these operating guidelines:

- **Trampoline Use:**
  - Ensure the safety net zipper is fully closed before jumping.
  - Jump in the center of the mat for optimal rebound and stability.
  - Avoid jumping too high or attempting complex maneuvers.

- Always land on both feet.

- **Swing Use:**
  - Ensure the swing is securely attached before use.
  - Children should hold onto the ropes firmly while swinging.
  - Do not stand on the swing.
  - The swing can be removed if not desired for use, providing more space for jumping.

- **General Use:**
  - Always supervise children.
  - Do not allow pets on the trampoline.
  - Remove shoes, jewelry, and sharp objects before use.
  - Do not use the trampoline in wet or windy conditions.



Image: A collage showcasing children actively enjoying the trampoline and swing. The images highlight the benefits of use, such as

developing physical strength, promoting healthy growth, and improving balance and coordination.

Maintenance

Regular maintenance will extend the life of your trampoline and ensure continued safety.

- **Regular Inspection:** Periodically check all nuts, bolts, and connections for tightness. Tighten as necessary.
- **Springs and Mat:** Inspect springs for damage or stretching. Check the jumping mat for tears or excessive wear. Replace damaged parts immediately.
- **Safety Net and Padding:** Ensure the safety net is free of holes and securely attached. Check the foam padding for deterioration and replace if necessary.
- **Cleaning:** Clean the trampoline mat and frame with a damp cloth and mild soap. Avoid harsh chemicals.
- **Storage:** If storing outdoors for extended periods, consider a weather cover. For long-term storage, disassemble and store in a dry, protected area.

Troubleshooting

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Trampoline feels unstable.	Loose frame connections or uneven ground.	Check and tighten all bolts. Ensure the trampoline is placed on a flat, level surface.
Poor bounce.	Damaged or stretched springs, or worn jumping mat.	Inspect all 40 springs for damage and replace any faulty ones. Check the jumping mat for wear and tear.
Zipper on safety net is stuck or broken.	Debris in zipper, or zipper damage.	Clean the zipper path. If broken, contact customer support for a replacement net. Do not use if zipper is not fully functional.
Swing does not move freely.	Obstruction or incorrect installation.	Ensure no parts of the trampoline or net are obstructing the swing's movement. Re-check swing installation.

Specifications

Detailed specifications for the GYMAX 2-in-1 Kids Trampoline with Swing:

Feature	Detail
Model Number	YB65559
Overall Dimensions (L x W x H)	190 x 122 x 210 cm (74.8 x 48 x 82.7 inches)
Jumping Mat Height from Ground	41 cm (16.1 inches)
Long Enclosure Net Height	120 cm (47.2 inches)
Short Enclosure Net Height	99 cm (39 inches)
Trampoline Weight Capacity	100 kg (220 lbs)

Feature	Detail
Swing Weight Capacity	50 kg (110 lbs)
Recommended Age	3 years +
Net Weight	30 kg (66 lbs)
Materials	Galvanized Metal, PP, PVC, EPE, PE
Number of Springs	40



Image: A detailed diagram illustrating the key dimensions of the GYMAX Kids Trampoline, including its total height (210cm), length (190cm), width (122cm), and the height of the jumping mat from the ground (41cm).



Image: A diagram highlighting the high-quality construction materials of the trampoline, such as rust-resistant galvanized steel tubing (1.7mm thickness) and the design of the 40 robust springs, ensuring durability and excellent rebound performance.

Warranty and Support

For any questions, concerns, or to inquire about warranty information and replacement parts, please contact the seller directly.
Seller: GYMAX EU

© 2024 GYMAX. All rights reserved.