

HyperMotion TRAMPOLINE 14FT

HyperMotion 14FT Outdoor Trampoline with Safety Net and Ladder User Manual

Model: **TRAMPOLINE 14FT** | Brand: **HyperMotion**

INTRODUCTION

Thank you for choosing the HyperMotion 14FT Outdoor Trampoline. This manual provides essential information for the safe assembly, operation, and maintenance of your trampoline. Please read all instructions carefully before assembly and use to ensure maximum safety and enjoyment. This trampoline is designed for children aged 3 years and older, providing a fun and active way to play outdoors or indoors.

Key features include durable, high-quality materials, high resistance to weather conditions and UV rays, quick-drying and waterproof properties, and a modern design with a durable safety net and ladder for easy access. It is equipped with 4 double black legs for stability.

SAFETY INFORMATION

Your safety is paramount. Adhere to the following guidelines to prevent injuries and ensure safe use of the trampoline.

- **Adult Supervision Required:** Always ensure an adult supervises children using the trampoline.
- **One Jumper at a Time:** To prevent collisions, only one person should jump on the trampoline at any given time.
- **Maximum Weight Limit:** Do not exceed the maximum user weight of 150 kg (330 lbs).
- **No Flips or Stunts:** Avoid dangerous maneuvers like flips, somersaults, or complex stunts, as these can lead to serious injury.
- **Proper Entry and Exit:** Always use the provided ladder for safe entry and exit. Do not jump on or off the trampoline.
- **Check Before Each Use:** Before each use, inspect the trampoline for any damaged, worn, or missing parts. Ensure the safety net, springs, frame padding, and frame are in good condition and properly secured.
- **Clear Surrounding Area:** Ensure there is adequate clear space around the trampoline, free from obstacles, walls, or other structures.
- **Weather Conditions:** Do not use the trampoline in strong winds, rain, or other adverse weather conditions. High winds can lift the trampoline.

- **Appropriate Attire:** Jump barefoot or in athletic shoes. Remove jewelry, watches, and any sharp objects from pockets.
- **Secure the Safety Net:** Always ensure the safety net zipper and buckles are fully closed before jumping.



Image: Close-up of the trampoline ladder and safety features, highlighting the secure entry point and protective elements.

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Image: Detailed view of the trampoline's safety net, showing its construction and how it attaches to the poles.



Image: Close-up of the safety net's zipper and buckle closure, demonstrating the secure entry system.

PACKAGE CONTENTS

Before beginning assembly, ensure all parts listed below are present and undamaged. If any parts are missing or damaged, do not proceed with assembly and contact customer support.

- Trampoline Frame (Steel alloy components)
- Jumping Mat (Polypropylene)
- Safety Enclosure Net (PE material)
- Frame Padding / Spring Cover (PVC, PE)
- Springs (80 pieces)
- Ladder
- Support Poles with Foam Padding

- Assembly Hardware and Tools (e.g., spring tool)
- Instruction Manual



Image: An overview showing the trampoline's dimensions and key components, including the frame, mat, net, and ladder.

ASSEMBLY INSTRUCTIONS

Assembly is designed to be straightforward. It is recommended that two adults perform the assembly. Please follow these steps carefully.

1. **Prepare the Area:** Choose a flat, level outdoor surface, free from overhead obstructions and at least 2 meters (6.5 feet) clear around the trampoline.
2. **Assemble the Base Frame:** Connect the steel frame sections to form the circular base. Ensure all connections are secure.
3. **Attach the Legs:** Securely attach the 4 double legs to the base frame.

4. **Install the Jumping Mat:** Lay the jumping mat in the center of the frame. Using the provided spring tool, attach the springs evenly around the frame, connecting the mat to the frame. Work in opposite pairs to ensure even tension.
5. **Place the Frame Padding:** Cover the springs and frame with the protective padding. Ensure it is securely fastened to prevent access to the springs.
6. **Assemble and Attach the Safety Net Poles:** Assemble the support poles and slide the foam padding onto each pole. Attach these poles to the trampoline frame.
7. **Install the Safety Net:** Drape the safety net over the support poles and secure it according to the instructions, ensuring the top ring is taut and the bottom is securely attached to the frame.
8. **Attach the Ladder:** Securely attach the ladder to the trampoline frame for safe access.
9. **Final Inspection:** Double-check all bolts, screws, springs, and connections to ensure they are tight and secure. Verify the safety net is properly installed and the padding covers all springs and frame parts.



Image: Close-up view of the trampoline frame connection points, illustrating how sections fit together.



Image: Detail of the trampoline springs connecting the jumping mat to the frame, showing the spring mechanism.



Image: A cutaway view showing the protective padding covering the springs and the edge of the jumping mat.



Image: Close-up of the foam padding used on the trampoline support poles, indicating a safety feature.

OPERATING INSTRUCTIONS

Follow these instructions for safe and enjoyable use of your HyperMotion trampoline.

1. **Adult Supervision:** Always ensure an adult is present and actively supervising children using the trampoline.
2. **Enter Safely:** Use the ladder to climb onto the trampoline. Do not jump onto the mat from the ground.
3. **Close the Net:** Once on the trampoline, ensure the safety net's zipper and buckles are securely closed.
4. **Start Gently:** Begin with small, controlled bounces to get accustomed to the trampoline's feel.
5. **Stay in the Center:** Always try to jump in the center of the jumping mat to maintain balance and avoid contact with the frame or net.
6. **Exit Safely:** To exit, stop jumping completely, unfasten the net, and use the ladder to climb down.

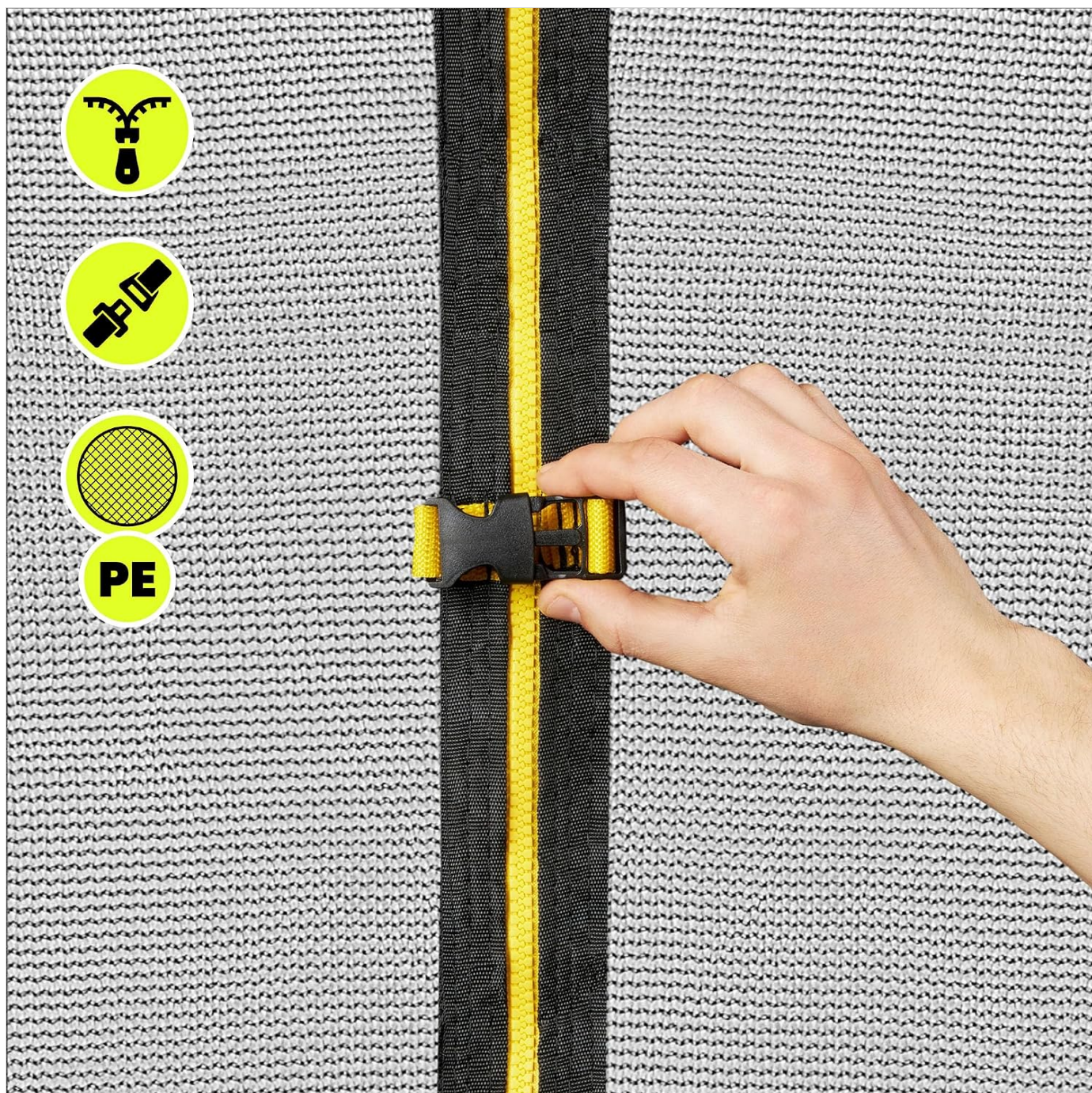


Image: A family enjoying the HyperMotion trampoline in a garden setting, demonstrating safe usage with the safety net.



Image: A child happily jumping on the trampoline in a backyard, illustrating active play within the safety enclosure.

MAINTENANCE

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

- **Routine Inspection:** Periodically check all components for wear, tear, or damage. Pay close attention to the jumping mat, safety net, springs, frame padding, and frame connections.
- **Cleaning:** Clean the jumping mat and frame with mild soap and water. Rinse thoroughly and allow to air dry. Avoid harsh chemicals or abrasive cleaners.
- **Weather Protection:** The trampoline materials are resistant to UV rays and water. However, for prolonged periods of non-use or during severe weather, consider using a weather cover or disassembling and storing the trampoline indoors.
- **Tighten Connections:** Regularly check and tighten all bolts and screws on the frame and net poles.
- **Replace Damaged Parts:** Immediately replace any damaged or worn parts with genuine HyperMotion replacement parts. Do not use the trampoline if any part is compromised.

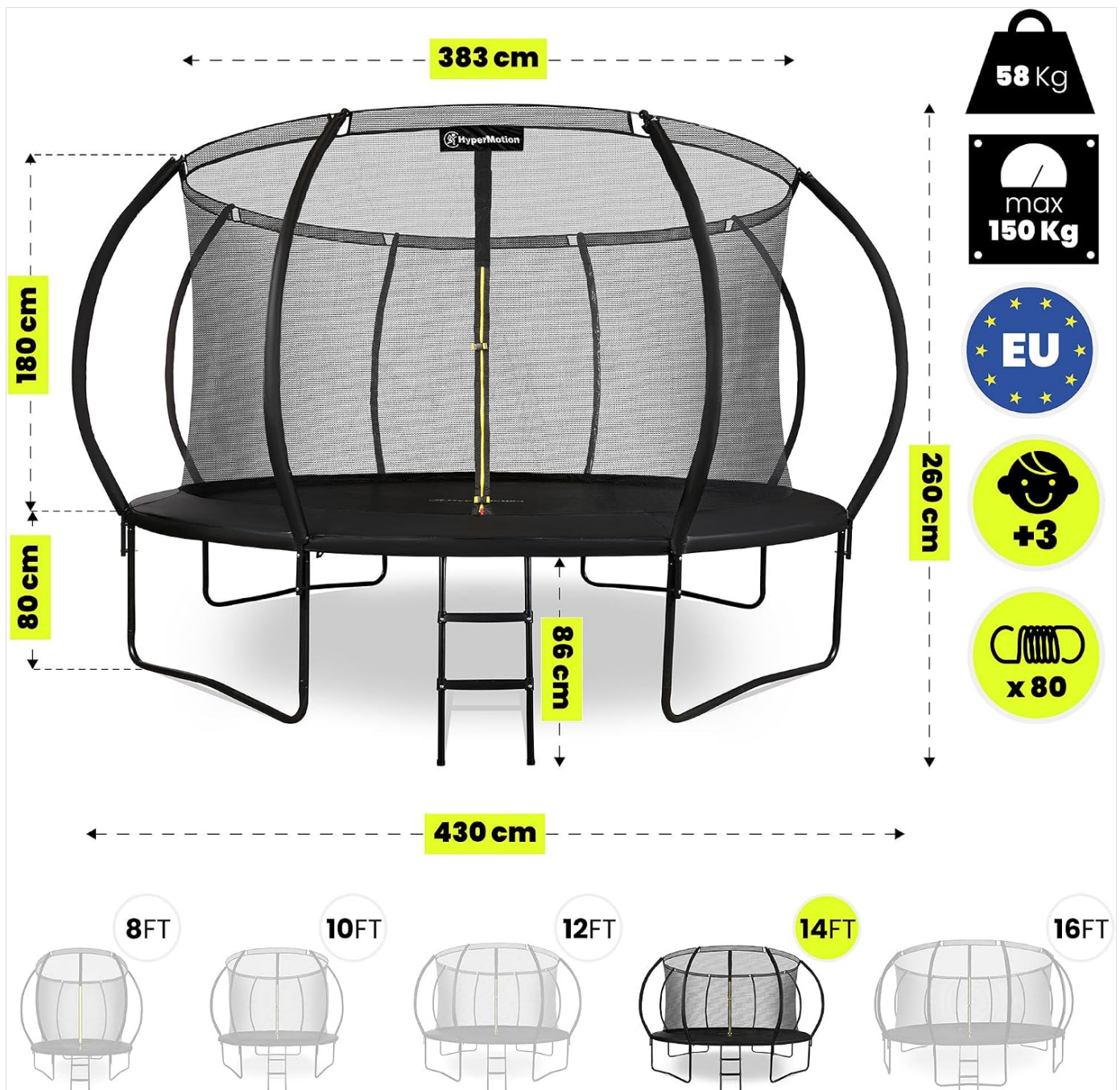


Image: A close-up of the trampoline mat surface, illustrating its water-resistant and UV-resistant properties with water droplets visible.



Image: Extreme close-up of water droplets on the trampoline's surface, emphasizing its waterproof characteristic.

TROUBLESHOOTING

If you encounter any issues with your trampoline, refer to the following common problems and solutions.

- **Trampoline Feels Unstable:**

- Ensure the trampoline is placed on a completely flat and level surface.
- Check all frame connections and leg attachments to ensure they are securely tightened.

- **Jumping Mat Lacks Bounce:**

- Verify that all 80 springs are correctly attached and not stretched or damaged.
- Ensure the jumping mat itself is not torn or excessively worn.

- **Safety Net is Loose or Sagging:**

- Check that the net support poles are firmly attached to the frame.
- Ensure the top ring of the net is taut and the bottom is securely fastened to the frame.
- Inspect the net for any tears or holes that might compromise safety.

- **Missing or Damaged Parts:**

- Do not use the trampoline. Contact HyperMotion customer support for replacement parts.

If the problem persists or you are unsure about a solution, please contact customer support.

SPECIFICATIONS

Feature	Detail
Model Name	TRAMPOLINE 14FT
Dimensions (Diameter x Height)	430 cm (14 FT) x 260 cm
Jumping Area Diameter	383 cm
Height from Ground to Mat	Approx. 80 cm
Safety Net Height	Approx. 180 cm
Total Weight	86.9 kg
Frame Material	Steel Alloy
Jumping Mat Material	Polypropylene (PP)
Safety Net Material	Polyethylene (PE)
Frame Padding Material	PVC, PE
Maximum Load Capacity	150 kg
Number of Springs	80
Recommended Age	3+ years
Included Components	Ladder, Safety Net



Image: Visual representation of the trampoline's key dimensions and specifications, including height, diameter, and weight limits.

WARRANTY INFORMATION

This HyperMotion trampoline comes with a **2-year warranty** from the date of purchase. The warranty covers manufacturing defects in materials and workmanship under normal use and service. It does not cover damage caused by misuse, abuse, accidents, unauthorized modifications, or normal wear and tear.

To make a warranty claim, please retain your proof of purchase and contact the seller or HyperMotion customer support with details of the issue. They will guide you through the process of repair or replacement.

CUSTOMER SUPPORT

For any questions, concerns, or assistance with your HyperMotion trampoline, please contact the seller directly through your purchase platform or refer to the HyperMotion official website for support contact information.

When contacting support, please have your product model (TRAMPOLINE 14FT) and proof of purchase readily available

to expedite the process.

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