HOMCOM 342-009V02RD

HOMCOM Children's Trampoline with Safety Net - Instruction Manual

Model: 342-009V02RD

Introduction and Overview

This manual provides essential information for the safe assembly, operation, and maintenance of your HOMCOM Children's Trampoline. Designed for children aged 3 to 10 years, this trampoline promotes motor skill development and coordination in a fun and secure environment. It features a robust steel frame, a safety net, and padded poles, making it suitable for both indoor and outdoor use.

The trampoline's innovative design utilizes elastic cords instead of traditional metal springs, enhancing safety and providing a smooth bouncing experience. Its lightweight and manageable structure allows for easy relocation.



Image: The HOMCOM Children's Trampoline in use, demonstrating its design and safety features.

Safety Information

Your safety and the safety of your child are paramount. Please read and adhere to all safety warnings and instructions before assembly and use.

- **Adult Supervision Required:** Always ensure an adult supervises children using the trampoline.
- **One User at a Time:** To prevent collisions and injuries, only one child should use the trampoline at any given time.
- **Clear Surroundings:** Ensure the area around the trampoline is clear of obstacles, furniture, or other hazards. Maintain adequate overhead clearance.
- **Proper Entry and Exit:** Instruct children to enter and exit the trampoline carefully through the zippered opening. Do not jump off the trampoline.
- **Inspect Before Each Use:** Regularly check the trampoline for any loose parts, tears in the net or mat, or damage to the frame or padding. Do not use if damaged.
- **Weight Limit:** Do not exceed the maximum weight capacity of 50 kg (110 lbs).
- **Springless Design:** This trampoline uses elastic cords instead of metal springs for enhanced safety. Ensure all cords are securely attached.

- **Padded Poles:** The safety net poles are padded to minimize impact in case of accidental contact.



Image: Illustration of the springless design, emphasizing safety by using elastic cords.

Parts List

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

Component	Quantity	Description
Steel Frame Tubes	Various	Main structural components of the trampoline base.
Jumping Mat	1	The polypropylene (PP) surface for bouncing.
Elastic Cords	30	Used to attach the jumping mat to the frame, replacing traditional springs.
Padded Safety Net Poles	6	Vertical poles covered with soft padding for safety.
Safety Net	1	Encloses the jumping area, with a zippered entry.
Edge Cover (Pad)	1	Covers the frame and elastic cords for added safety.

Component	Quantity	Description
Hardware Kit	1	Includes bolts, nuts, and tools for assembly.



Image: Detailed view of key components including padded poles, safety net zipper, jumping mat, and elastic cords.

Setup and Assembly Instructions

Assembly typically requires two adults. While straightforward, attaching the elastic cords and safety net can be challenging. Follow these steps carefully:

1. **Unpack and Identify Parts:** Lay out all components and compare them with the parts list to ensure everything is present.
2. **Assemble the Frame:** Connect the steel frame tubes according to the diagrams in your product manual. Ensure all connections are secure.
3. **Attach the Jumping Mat:** This is often the most challenging step. Begin by attaching the elastic cords to the jumping mat and then to the frame. It is recommended to attach cords evenly around the frame, for example, at 12, 3, 6, and 9 o'clock positions first, then fill in the gaps. This helps distribute tension. You may need to use a tool (like a spring puller, if provided, or a hammer as leverage) to stretch the cords into place.
4. **Install Padded Poles:** Securely attach the padded safety net poles to the trampoline frame.

5. **Attach the Safety Net:** Drape the safety net over the padded poles and secure it at the top and bottom as per the instructions. Ensure the zippered entry is functional and easily accessible.
6. **Place the Edge Cover:** Position the edge cover over the frame and elastic cords to provide a protective barrier.
7. **Final Inspection:** Double-check all connections, cords, and the safety net for security and proper installation before allowing use.



Image: The robust frame and padded poles, essential for safe assembly and use.

Operating Instructions

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

- **Adult Supervision:** Always have an adult present to supervise children while they are on or around the trampoline.
- **Enter and Exit Safely:** Children should always enter and exit the trampoline through the designated zippered opening. Do not climb over the safety net or frame.
- **Single User Rule:** Only one child should jump on the trampoline at a time to prevent collisions and loss of control.
- **Appropriate Attire:** Ensure children wear comfortable clothing without loose strings or hooks that could get

caught. Remove shoes before jumping.

- **No Rough Play:** Discourage flips, somersaults, or other dangerous maneuvers unless under professional guidance and with appropriate safety measures.
- **Weather Conditions:** Do not use the trampoline in strong winds, rain, or other adverse weather conditions.

Maintenance

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

- **Routine Inspection:** Periodically check all components for wear and tear, especially the jumping mat, safety net, elastic cords, and frame connections.
- **Clean Regularly:** Wipe down the jumping mat and frame with a damp cloth and mild soap. Avoid harsh chemicals.
- **Check Elastic Cords:** Ensure all elastic cords are taut and securely attached. Replace any frayed or damaged cords immediately.
- **Safety Net and Padding:** Inspect the safety net for tears or holes and the pole padding for damage. Replace as needed.
- **Storage:** If storing the trampoline outdoors for extended periods, consider using a weather cover. For long-term storage, especially during winter, disassembling and storing indoors in a dry place is recommended.

Troubleshooting

Here are solutions to common issues you might encounter:

- **Trampoline Feels Unstable:** Ensure all frame connections are tightened. Check that the trampoline is placed on a flat, level surface.
- **Jumping Mat Lacks Bounce:** Verify that all elastic cords are properly attached and not stretched out or broken. Replace any damaged cords.
- **Safety Net Sagging:** Check the top and bottom attachments of the safety net to the poles and frame. Re-secure any loose connections.
- **Zipper Malfunction:** Inspect the zipper for any obstructions or damage. If the zipper is broken, the safety net may need replacement.
- **Squeaking Noises:** This can sometimes occur from frame connections. Ensure all bolts are tight. A small amount of lubricant on connection points (away from the jumping area) might help, but ensure it does not create a slip hazard.

Specifications

Feature	Detail
Brand	HOMCOM
Model Number	342-009V02RD
Color	Red
Shape	Round
Overall Dimensions	Ø163 x H190 cm (Ø64.2 x H74.8 inches)
Frame Material	Alloy Steel

Feature	Detail
Jumping Mat Material	Polypropylene (PP)
Elastic Cords	30 (used instead of metal springs)
Item Weight	11 kg (24.25 lbs)
Recommended Maximum Weight	50 kg (110 lbs)
Recommended Age	3-10 Years
Certifications	EN71-1-2-3-14

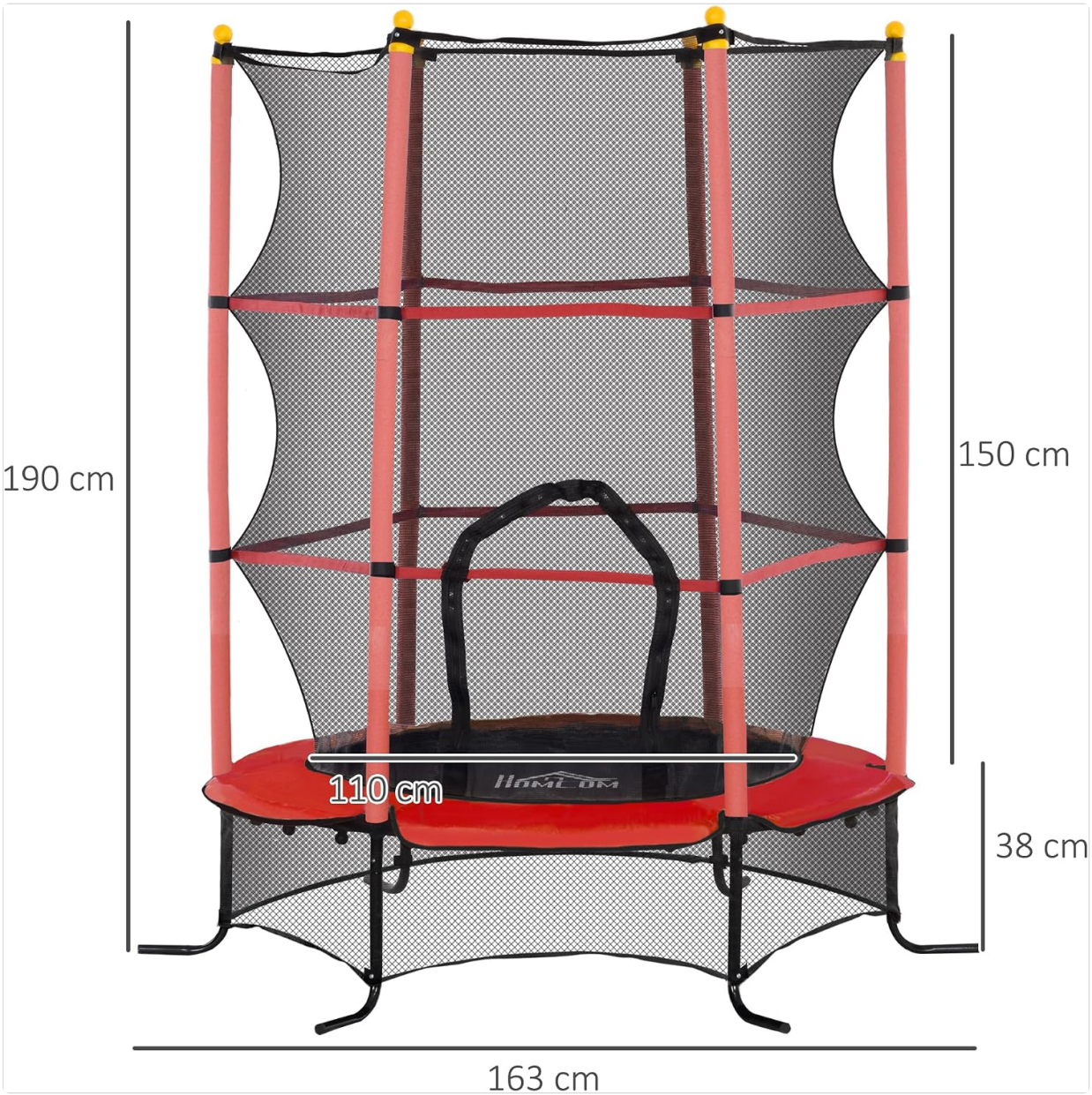


Image: Dimensional diagram of the trampoline.

Warranty and Support

This HOMCOM Children's Trampoline comes with a **2-year manufacturer warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.
For warranty claims, technical assistance, or to order replacement parts, please contact HOMCOM customer support through the retailer where you purchased the product. Please have your model number (342-009V02RD)

and proof of purchase ready when contacting support.