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› ZEALFEEL 10x6FT Hockey Net with Backstop Instruction Manual

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Model: 10x6FT Hockey Net with Backstop

Brand: ZEALFEEL

1. INTRODUCTION

This manual provides instructions for the assembly, operation, maintenance, and troubleshooting of your ZEALFEEL 10x6FT Hockey Net with Backstop. This heavy-duty training goal is designed for hockey practice, featuring a robust steel frame and tear-resistant netting. The integrated backstop helps contain errant shots, allowing for focused training.

The ZEALFEEL Hockey Net is suitable for various training environments, including ice rinks, street hockey courts, and gym floors. Its durable construction ensures reliable performance for both individual practice and team drills.

2. SAFETY INFORMATION

- Always ensure the net is assembled correctly and all connections are secure before use.
- Regularly inspect the frame and netting for any signs of damage or wear. Do not use if components are compromised.
- Ensure adequate clear space around the net during use to prevent injury or property damage.
- Children should be supervised by an adult during assembly and use.
- Do not climb on the net or frame.

3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. If any parts are missing or damaged, contact customer support.

- Main Hockey Goal Frame (Steel Pipes)
- Backstop Frame (Steel Pipes)
- Main Goal Netting
- Backstop Netting
- Target Net (if included with your model)
- Tie Ropes
- Bungee Cords
- Assembly Hardware (Nuts, Bolts, Washers)

4. SETUP INSTRUCTIONS

Follow these steps to assemble your ZEALFEEL Hockey Net with Backstop. It is recommended to have two people for easier assembly.

4.1 Assembly Video Guide

Your browser does not support the video tag.

Video Description: This official ZEALFEEL video demonstrates the step-by-step assembly process for the hockey net with backstop. It shows how to connect the frame pieces, attach the netting, and secure all components.

4.2 Step-by-Step Assembly

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, flat surface. Verify all parts are present against the package contents list.
2. **Assemble the Main Goal Frame:** Connect the steel pipes for the main 6x4 ft goal using the provided hardware. Ensure all connections are tight and secure. The frame features 38mm diameter tubing for stability.
3. **Attach Main Goal Netting:** Drape the main goal netting over the assembled goal frame. Use the tie ropes and bungee cords to securely fasten the netting to the frame. Ensure the netting is taut and evenly distributed.
4. **Assemble the Backstop Frame:** Connect the steel pipes for the 10x6 ft backstop frame. This frame will extend outwards from the main goal.
5. **Attach Backstop Netting:** Secure the backstop netting to the backstop frame using the remaining tie ropes and bungee cords. The netting is 5-strand, 1.5-inch mesh, designed for UV and tear resistance.
6. **Connect Backstop to Main Goal:** Attach the assembled backstop frame to the main goal frame. Ensure a secure connection to maintain overall stability.
7. **Install Target Net (Optional):** If your model includes a target net, attach it to the main goal according to the specific instructions provided with the target net accessory. This helps improve shooting accuracy.
8. **Final Check:** Double-check all connections, ropes, and cords to ensure they are tight and secure. The reinforced tie ropes structure design enhances overall stability.

REINFORCED CONSTRUCTION



HEAVY-DUTY TIE ROPES
Tightly
Secured Structure



1MM THICK IRON POLES
Withstands
Powerful Shots



5MM UV-PROTECTED
NETTING
Long-Lasting Use



23 BUNGEE CORDS
Keep
Optimal Tension

Image Description: This image illustrates the reinforced construction of the hockey net, highlighting the 10ft backstop width, 6ft backstop height, 6ft goal width, and 4ft goal height. It also shows details like heavy-duty tie ropes, 1mm thick iron poles, 5mm UV-protected netting, and 23 bungee cords for optimal tension.



Image Description: This image focuses on the extra-thick steel pipes used for the hockey net frame, indicating a 38mm diameter and 1mm thickness, which contributes to the net's durability and resistance to deformation.

5. OPERATING INSTRUCTIONS

The ZEALFEEL Hockey Net with Backstop is designed to enhance your training experience by providing a reliable target and puck containment system.

5.1 Training Applications

- **Shooting Practice:** Position yourself at an appropriate distance and practice various shots. The backstop will catch missed pucks, reducing retrieval time and allowing for more continuous practice. The included corner target net helps focus on shooting precision and accuracy.
- **Passing Drills:** Use the net as a target for passing drills. The sturdy frame can withstand impacts from passes.
- **Defensive Skills:** Practice defensive positioning and blocking shots. The net provides a realistic goal environment.

TRAIN YOUR HOCKEY SKILLS



Image Description: This image shows a player practicing shooting with the hockey net, illustrating how the net facilitates training for shooting, passing & control, and defense & goalie skills.



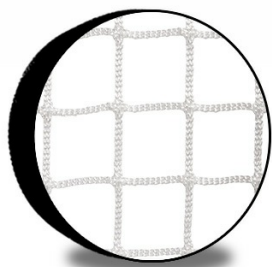
Image Description: This image highlights the high-impact resistant netting, showing a close-up of the 1.5-inch mesh, designed to withstand powerful shots up to 90 MPH.

5.2 Multi-Scene Use

This hockey net is versatile and can be used in various locations:

- **Ice Rinks:** For on-ice practice sessions.
- **Street Hockey Courts:** Ideal for off-ice training.
- **Gym Floors:** Suitable for indoor practice.
- **Backyards:** Perfect for home practice, protecting surroundings from errant pucks.

QUALITY BUILT IN EVERY DETAIL



**5MM UV-PROTECTED
NETTING**
Long-Lasting Use



**SECURE METAL
PUSH PINS**
Assembles Easily



**THICK IRON
TUBES**
Solid Frame



**REINFORCED
TIE ROPES**
Tightly Secured
Structure

Image Description: The hockey net is shown in an ice rink environment, demonstrating its suitability for professional or recreational ice hockey practice.



Game Sense

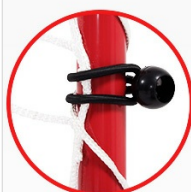
Shooting

Passing & Puck Control

Defensive Skills

Image Description: The hockey net is depicted on a street hockey court, indicating its use for outdoor, non-ice hockey training.

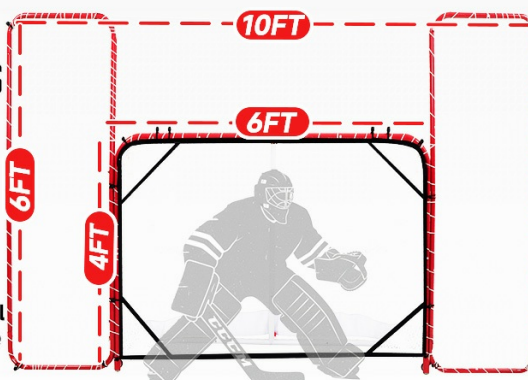
PRO-GRADE STRUCTURAL DESIGN



**DURABLE
BUNGEE CORDS**
Keep Optimal
Tension



**1MM THICK
IRON POLES**
Handles Powerful
Shots with Ease



**TARGET NET
POCKET**
Improve
Shooting Accuracy



**REINFORCED
TIE ROPES**
Tightly
Secured Structure



Image Description: The hockey net is shown set up in a gym, highlighting its adaptability for indoor training sessions. The net can also serve as a temporary lacrosse net, offering multiple uses.



Image Description: This image demonstrates the versatility of the net, showing it being used for both hockey and lacrosse practice, noting that the hockey net is a standard 6x4 ft size.

6. MAINTENANCE

Proper maintenance will extend the life of your hockey net.

- **Cleaning:** Wipe down the steel frame with a damp cloth to remove dirt and debris. The powder coating protects against rust and corrosion.
- **Netting Care:** The 5-strand, 1.5-inch mesh netting is UV and tear-resistant. If it becomes dirty, it can be gently rinsed with water. Avoid harsh chemicals that may degrade the material.
- **Inspection:** Periodically check all frame connections, tie ropes, and bungee cords for tightness and wear. Replace any worn or damaged components immediately.
- **Storage:** When not in use for extended periods, especially during harsh weather, it is recommended to disassemble the net and store it in a dry, protected area to prevent premature wear.

7. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

- **Net Stability Issues:** Ensure all frame connections are fully tightened. Check that the tie ropes and bungee cords are securely fastened and providing adequate tension to the netting. Ensure the net is placed on a flat, stable surface.
- **Netting Sagging:** Re-adjust the bungee cords and tie ropes to ensure the netting is taut across the frame. Over time, netting may stretch slightly, requiring re-tensioning.
- **Missing Hardware:** If you find any nuts, bolts, or other small components missing upon arrival, please contact ZEALFEEL customer support for assistance. Do not attempt to use the net with incomplete hardware.
- **Damaged Components:** If any part of the frame or netting is damaged, discontinue use and contact customer support for replacement parts or guidance.

8. SPECIFICATIONS

Feature	Detail
Brand	ZEALFEEL
Model	10x6FT Hockey Net with Backstop
Material	Alloy Steel (Frame), 5-Strand, 1.5-inch Mesh (Netting)
Color	Red
Product Dimensions (D x W x H)	24.8"D x 120.9"W x 72.4"H (Overall with backstop)
Main Goal Dimensions	Approx. 6ft W x 4ft H
Backstop Dimensions	Approx. 10ft W x 6ft H
Frame Material Type	Alloy Steel, Powder-Coated
Tubing Diameter	38mm
Netting Features	UV and Tear Resistant
GTIN	199284415911

9. WARRANTY

The ZEALFEEL Hockey Net with Backstop comes with a **1 Year Warranty** from the date of purchase. This warranty covers manufacturing defects and material flaws under normal use. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, please contact ZEALFEEL customer support.

10. SUPPORT

For any questions, assistance, or to report missing/damaged parts, please contact ZEALFEEL customer support. You can also visit the official ZEALFEEL store for more product information and support resources.

[Visit the Official ZEALFEEL Store](#)

