

Intex 68242NP

Intex Aqua Quest 320 SUP Instruction Manual (Model 68242NP)

Your guide to safe and enjoyable stand-up paddleboarding.

1. INTRODUCTION

Thank you for choosing the Intex Aqua Quest 320 Inflatable Stand-Up Paddleboard. This manual provides essential information for the proper setup, safe operation, and maintenance of your SUP. Please read all instructions carefully before use to ensure a safe and enjoyable experience.

2. SAFETY WARNINGS

WARNING: Failure to follow these warnings and instructions could result in serious injury or death. Always exercise caution when using this product.

- Read all instructions and warnings carefully before use.
- This product is intended for adult use.
- Always wear a Coast Guard-approved personal flotation device (PFD).
- Never paddle alone. Inform others of your paddling plans.
- Do not use in rough water, strong currents, or offshore winds.
- Do not exceed the maximum weight capacity of 150 kg (330 lbs).
- Always attach the safety leash to your ankle and the board.
- Be aware of weather conditions and water hazards.
- Avoid alcohol or drugs before or during use.

3. PACKAGE CONTENTS

Verify that all the following items are included in your package:

- Intex Aqua Quest 320 Inflatable SUP Board
- Double-Action Hand Pump with Pressure Gauge
- Adjustable Aluminum Paddle (65-85 inches / 165-216 cm)

- One Large Removable Fin
- Two Small Removable Fins
- Coiled Safety Leash
- EVA Anti-Slip Traction Pad (pre-installed)
- Elastic Bungee Cord for Storage
- Oxford Fabric Carrying Backpack
- Repair Patch Kit
- Instruction Manual



This image displays all components included in the Intex Aqua Quest 320 SUP package: the inflatable paddleboard, adjustable paddle, double-action hand pump, and a carrying backpack.

4. SETUP INSTRUCTIONS

4.1 Unpacking and Preparing the Board

1. Unroll the SUP board on a clean, flat surface, free from sharp objects.
2. Locate the high-pressure inflation valve, typically at the tail of the board.

4.2 Inflating the SUP Board

1. Ensure the valve pin is in the 'up' position (closed) to prevent air from escaping.
2. Attach the hose of the double-action hand pump to the valve by twisting it clockwise until secure.
3. Begin pumping. The double-action pump inflates on both the up and down strokes. Once the board becomes firm, you can switch to single-action mode (if available on your pump) for easier pumping to higher pressures.
4. Inflate the board to the recommended pressure of **18 PSI (1.24 Bar)**. Use the integrated pressure gauge on the pump to monitor the pressure. Do not overinflate.
5. Once inflated, quickly disconnect the pump hose and ensure the valve cap is securely fastened.



The double-action hand pump, equipped with a pressure gauge, and the carrying backpack, essential for inflation and transport.



This image highlights the high-pressure inflation valve and the D-ring for attaching the safety leash, crucial for user security.

4.3 Attaching the Fins

1. Slide the large central fin into its fin box at the rear of the board. Secure it with the provided clip or pin.
2. Insert the two smaller side fins into their respective slots.

4.4 Assembling the Paddle

1. Connect the three sections of the aluminum paddle. Ensure the spring clips engage securely.
2. Adjust the paddle length to your height. A common guideline is that the paddle handle should reach your wrist when your arm is extended overhead. Secure the adjustment clamp.



This image shows the three parts of the adjustable aluminum paddle, including the blade, shaft, and ergonomic T-handle, ready for assembly.

4.5 Attaching the Safety Leash

1. Attach one end of the coiled safety leash to the D-ring at the tail of the SUP board.
2. Secure the other end of the leash around your ankle. This leash keeps you connected to your board if you fall off.

5. OPERATION

5.1 Entering the Water

- Carry the inflated SUP using the central handle.
- Wade into water deep enough to avoid damaging the fins.
- Kneel on the center of the board, placing your hands on either side for stability.

5.2 Paddling Techniques

- **Standing Up:** From a kneeling position, place your paddle across the board. Stand up one foot at a time, keeping your feet shoulder-width apart and slightly bent knees. Look towards the horizon for balance.
- **Basic Stroke:** Hold the paddle with one hand on the T-handle and the other on the shaft. Reach forward, immerse the blade fully, and pull it back towards your feet. Keep your core engaged.
- **Turning:** To turn right, paddle on the left side of the board. To turn left, paddle on the right side. For sharper turns, use a sweep stroke by paddling in a wide arc.



A user demonstrates proper stance and paddling technique on the Intex Aqua Quest 320 SUP in a calm water environment.



This image shows two users enjoying their Intex Aqua Quest SUPs, demonstrating the board's suitability for recreational use.

5.3 Storage and Gear

The elastic bungee cord system at the front of the board can be used to secure dry bags, water bottles, or other small items. Ensure items are waterproof and securely fastened.



The integrated elastic bungee cord system provides a secure area for storing personal items or gear while paddling.



The robust central handle allows for easy carrying of the inflated paddleboard to and from the water.

6. MAINTENANCE

6.1 Cleaning

After each use, rinse the SUP board, paddle, and fins with fresh water to remove salt, sand, and dirt. Use mild soap and water for stubborn stains. Ensure the board is completely dry before storage to prevent mold and mildew.

6.2 Storage

1. To deflate, press the valve pin down to the 'open' position. Air will rapidly escape.
2. Roll the board tightly from the nose to the tail, pushing out any remaining air.
3. Store the deflated board, paddle, pump, and fins in the provided carrying backpack in a cool, dry place, away from direct sunlight and extreme temperatures.



The durable Oxford fabric backpack designed for convenient transport and storage of the deflated Intex Aqua Quest 320 SUP and its accessories.

6.3 Repairs

Small punctures can be repaired using the included repair patch kit. For larger damage, contact Intex customer support or a professional repair service.

7. TROUBLESHOOTING

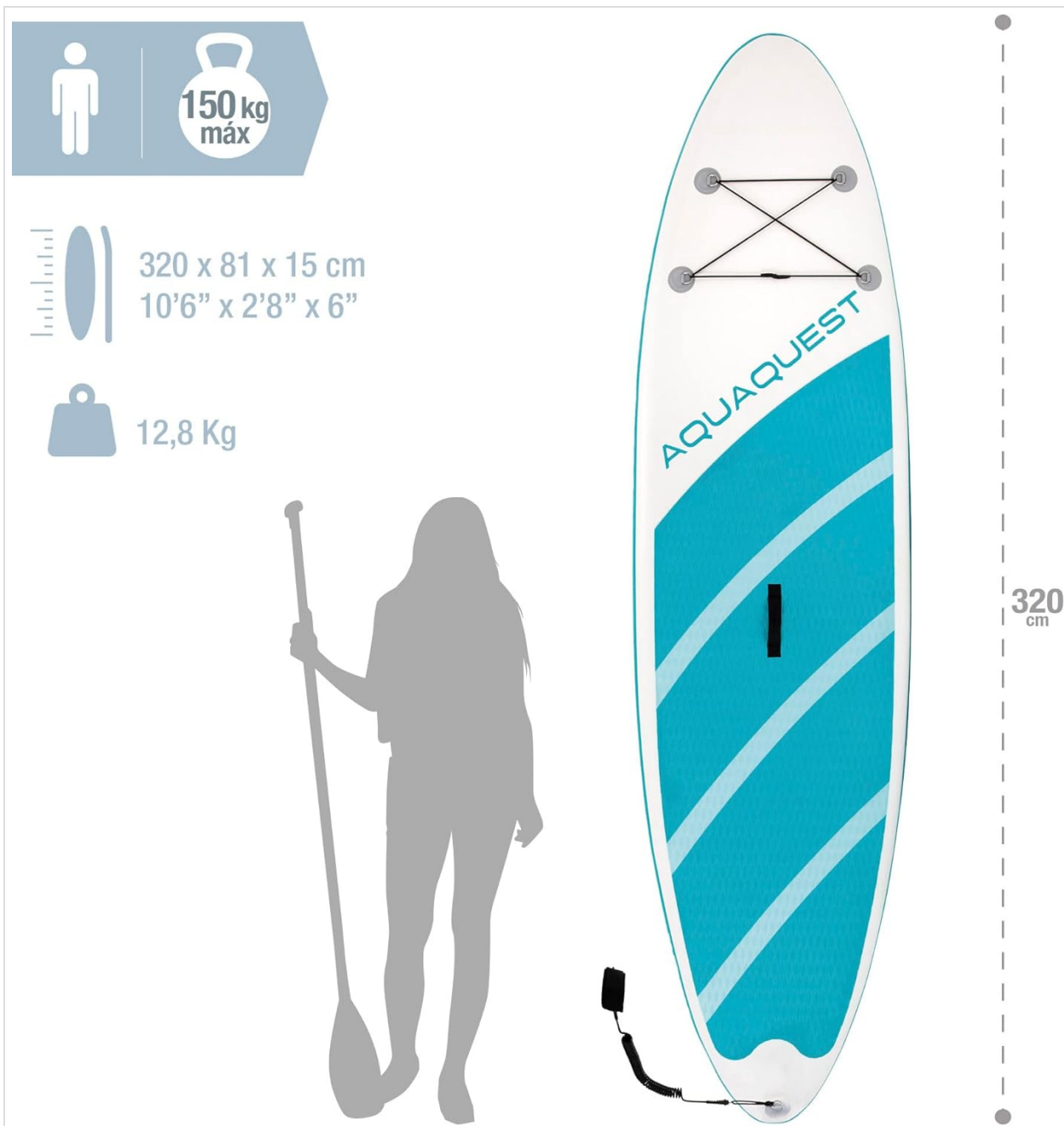
This section addresses common issues you might encounter with your Intex Aqua Quest 320 SUP.

- **Board losing air:** Check the inflation valve for proper closure and ensure no sand or debris is preventing a seal. Inspect the board for punctures. Use soapy water to locate small leaks.
- **Difficulty maintaining balance:** Ensure the board is fully inflated to 18 PSI. Practice kneeling before standing. Keep your gaze forward, not at your feet.
- **Paddle feels too short/long:** Re-adjust the paddle length. The top of the paddle handle should reach your wrist when your arm is fully extended overhead.

For further assistance, please refer to the Intex customer support information provided in the warranty section.

8. SPECIFICATIONS

Feature	Specification
Model Number	68242NP
Dimensions (L x W x H)	320 x 81 x 15 cm (10'6" x 2'8" x 6")
Item Weight	11.59 kg (25.55 lbs)
Maximum Load Capacity	150 kg (330 lbs)
Recommended Air Pressure	18 PSI (1.24 Bar)
Material	Multi-layer PVC, EVA Anti-slip Pad
Paddle Length	Adjustable 165 - 216 cm (65 - 85 inches)
Age Recommendation	Adult



A visual representation of the SUP's dimensions (320 x 81 x 15 cm) and its maximum load capacity of 150 kg, alongside a human silhouette for scale.



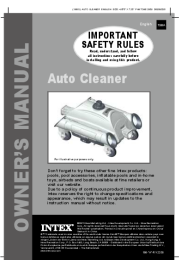



9. WARRANTY AND SUPPORT

Intex provides a 1-year availability for spare parts in the EU for this product. For warranty claims, technical support, or to inquire about replacement parts, please contact Intex customer service directly. Keep your proof of purchase for warranty validation.

Manufacturer: Intex Development Company Limited

For the most up-to-date support information, please visit the official Intex website or refer to the contact details provided on your product packaging.

Related Documents - 68242NP

	<p>INTEX Owner's Manual: Built-in Fast-Fill™ Electric Pump Model AP619A</p> <p>Comprehensive owner's manual for the INTEX Built-in Fast-Fill™ Electric Pump Model AP619A, providing essential safety instructions, operating procedures for inflation and deflation, important notes on airbed care, and storage guidelines. Learn how to properly use and maintain your INTEX airbed pump.</p>
	<p>INTEX Quick-Fill Electric Air Pump AP639 Owner's Manual and Instructions</p> <p>Official owner's manual for the INTEX Quick-Fill Electric Air Pump, Model AP639. Provides safety warnings, operating instructions for inflation and deflation, maintenance, and storage guidelines.</p>
	<p>Intex Auto Pool Cleaner Owner's Manual and Setup Guide</p> <p>Comprehensive owner's manual for the Intex Auto Pool Cleaner. Includes setup instructions, parts reference, cleaning guides, troubleshooting tips, and safety information for maintaining your pool cleaner.</p>
	<p>Intex Frame Pool Set Family User Manual - Models 260x160x65cm and Others</p> <p>Comprehensive user manual for Intex Frame Pool Set Family models, including setup instructions, maintenance guidelines, troubleshooting tips, and warranty information for safe and enjoyable pool use.</p>
	<p>Intex Electric Pool Heater HT30221-2 Owner's Manual</p> <p>This owner's manual provides essential safety rules, setup instructions, operating procedures, troubleshooting guide, and warranty information for the Intex HT30221-2 Electric Pool Heater. Learn how to safely install, operate, and maintain your pool heater for optimal performance.</p>
	<p>Intex Recreation Corp. Safety Information</p> <p>Guidance on the safe use of Intex Recreation Corp. products, emphasizing safety habits, rule adherence, manual review, and supervision to minimize injury risk.</p>