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› AWSUM Inflatable Floating Dock and Electric Air Pump User Manual

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User Manual

PRODUCT OVERVIEW

The AWSUM Inflatable Floating Dock is designed to provide a stable and versatile platform for various water activities. Constructed from durable, UV-resistant PVC drop stitch material, this floating island raft offers a non-slip surface suitable for lakes, beaches, and oceans. It comes as a combo set, including a high-efficiency electric air pump for quick inflation and deflation, along with essential accessories for a complete experience.

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your AWSUM Inflatable Floating Dock and Electric Air Pump.

SAFETY INSTRUCTIONS

- Always supervise children and non-swimmers when the dock is in use.
- Do not exceed the recommended weight capacity. Refer to the specifications section for details.
- Ensure the dock is securely anchored to prevent drifting, especially in currents or windy conditions.
- Avoid using the dock near sharp objects, rocks, or marine life that could puncture the material.
- Do not use the electric air pump in wet conditions or near water to prevent electric shock.
- The electric air pump is designed for inflating and deflating the dock and similar inflatable items. Do not use it for inflating balloons, basketballs, or yoga balls.
- Always unplug the electric air pump when not in use or before cleaning.
- Inflate the dock to the recommended pressure of 10-12 PSI. Over-inflation can damage the product.

PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x AWSUM Inflatable Floating Dock (6ft x 5ft x 6inches)
- 1 x 110-120V Electric Air Pump (600W)
- 3 x Detachable Nozzles for Electric Air Pump
- 1 x Hand Pump (for minor adjustments or backup)

- 1 x Storage Bag
- 1 x Maintenance Kit (patch materials)
- 1 x Ladder (if included in specific model variant)
- Ropes/Tethers (if included)



Image: Complete package contents including the inflatable dock, electric pump, hand pump, storage bag, and ladder.



Image: The inflatable dock shown with the hand pump, ropes, and a repair kit.

SETUP

1. Unpacking and Preparation

1. Unpack the inflatable dock and all accessories from the storage bag.
2. Lay the dock flat on a clean, smooth surface, free from sharp objects, before inflation.
3. Locate the HR (High-Pressure) valve on the dock.

2. Inflation using Electric Air Pump

- Connect the appropriate detachable nozzle to the electric air pump's inflation port. The pump comes with three nozzles to fit various valve types.
- Insert the nozzle firmly into the HR valve on the dock.
- Plug the electric air pump into a 110-120V power outlet.
- Turn on the pump. The pump operates at 600W for efficient inflation.
- Inflate the dock until it is firm. The recommended pressure range is **10-12 PSI (pounds per square inch)**. Do not over-inflate.
- Once inflated, quickly remove the nozzle and close the HR valve cap to prevent air leakage.



Image: The electric air pump with its hose and various detachable nozzles for different inflation needs.

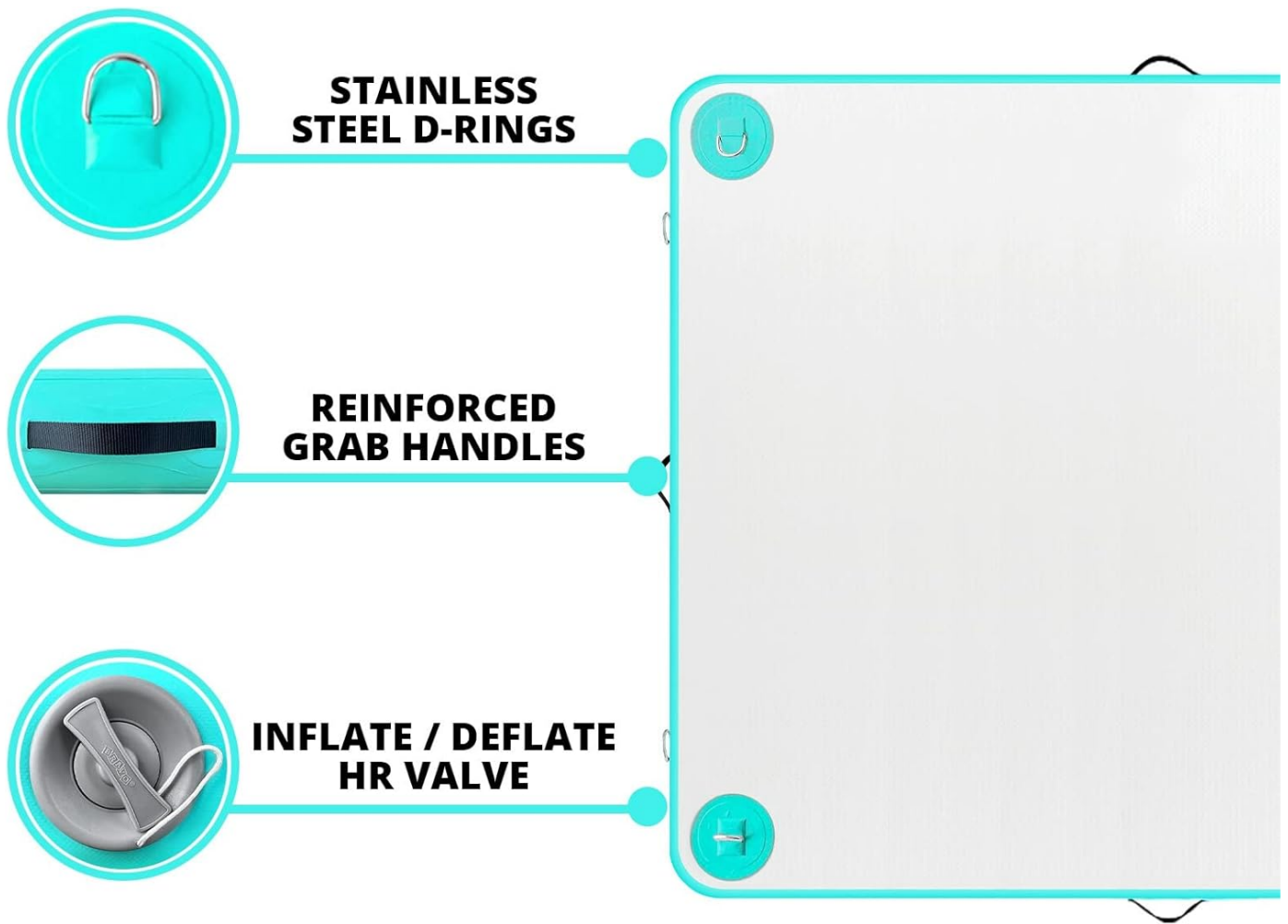


Image: Detailed view of the dock's features, including the stainless steel D-rings, reinforced grab handles, and the inflate/deflate HR valve.

3. Attaching Accessories

- Attach the ladder to the designated D-rings on the side of the dock, if applicable.
- Use the reinforced stainless steel D-rings to tether the dock to boats, other docks, or anchors for secure placement.

OPERATING THE FLOATING DOCK

Once inflated and securely anchored, the AWSUM Inflatable Floating Dock is ready for use. Its stable design makes it suitable for a variety of activities.

- **Placement:** Position the dock in a suitable body of water, such as a lake, beach, or ocean, ensuring it is clear of obstacles.
- **Activities:** The non-slip surface is ideal for activities like sunbathing, yoga, swimming, paddle boarding, or simply relaxing.
- **Tethering:** Utilize the D-rings to connect multiple docks for a larger platform or to secure the dock to a boat or shore.



Image: Various uses of the inflatable dock, including yoga, tethering to a boat, leisure activities, and sunbathing.



Gymnastics Air Roller



Floating Row Mat



Floating Row Bed



Gymnastics Mat



Inflatable Dock

But Not For



Yoga Ball



Balloon



Basketball

Image: Visual guide indicating suitable uses for the electric air pump, such as inflating the dock and other large inflatables, and explicitly showing items it is not designed for, like small balls or balloons.

Deflation

- Open the HR valve cap on the dock.
- Connect the electric air pump's hose to the deflation port (usually the opposite side of the inflation port or a designated deflation nozzle).
- Turn on the pump to quickly extract air from the dock. This will significantly reduce deflation time.
- Once deflated, fold or roll the dock neatly for storage.

MAINTENANCE

Cleaning

- After each use, especially in saltwater, rinse the dock thoroughly with fresh water.
- Use a mild soap and soft brush or cloth to clean any dirt or grime.

- Ensure the dock is completely dry before folding and storing to prevent mold and mildew.

Storage

- Deflate the dock completely and ensure it is dry.
- Fold or roll the dock neatly and place it back into the provided storage bag.
- Store the dock and pump in a cool, dry place, away from direct sunlight and extreme temperatures.

Repair

- The product includes a maintenance kit for minor repairs.
- For small punctures, clean the area around the hole, apply adhesive from the kit, and firmly press a patch over the damaged area. Follow the adhesive instructions for curing time.
- For larger damage or if you are unsure, contact customer support.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Dock not inflating or inflating slowly.	Valve not fully closed; Nozzle not properly attached; Pump not powered; Leak in dock.	Ensure valve cap is open during inflation and closed after. Check nozzle connection. Verify pump is plugged in and switched on. Inspect dock for punctures and use repair kit if needed.
Dock losing air after inflation.	Valve cap not sealed; Puncture in dock; Valve core loose.	Ensure valve cap is tightly closed. Check for punctures and repair with the maintenance kit. Tighten valve core if it appears loose (use a valve wrench if available).
Electric air pump not turning on.	No power; Overheating protection activated.	Check power outlet and cord connection. If pump has been running for a long time, it may have overheated. Unplug and let it cool down for 15-20 minutes before trying again.

SPECIFICATIONS

Feature	Detail
Product Name	AWSUM Inflatable Floating Dock with Electric Air Pump
Model	AWSUM Inflatable Floating Dock with Electric Air Pump (Style from specifications)
Dimensions (Dock)	6 ft (Length) x 5 ft (Width) x 6 inches (Thickness)
Material	UV Resistant High Pressure Layered PVC Drop Stitch
Recommended Inflation Pressure	10-12 PSI
Electric Air Pump Voltage	110-120V
Electric Air Pump Power	600W
Features	Stainless Steel D-rings, Reinforced Grab Handles, Non-Slip Surface, HR Valve

You can choose different sizes of floating docks in AWSUM

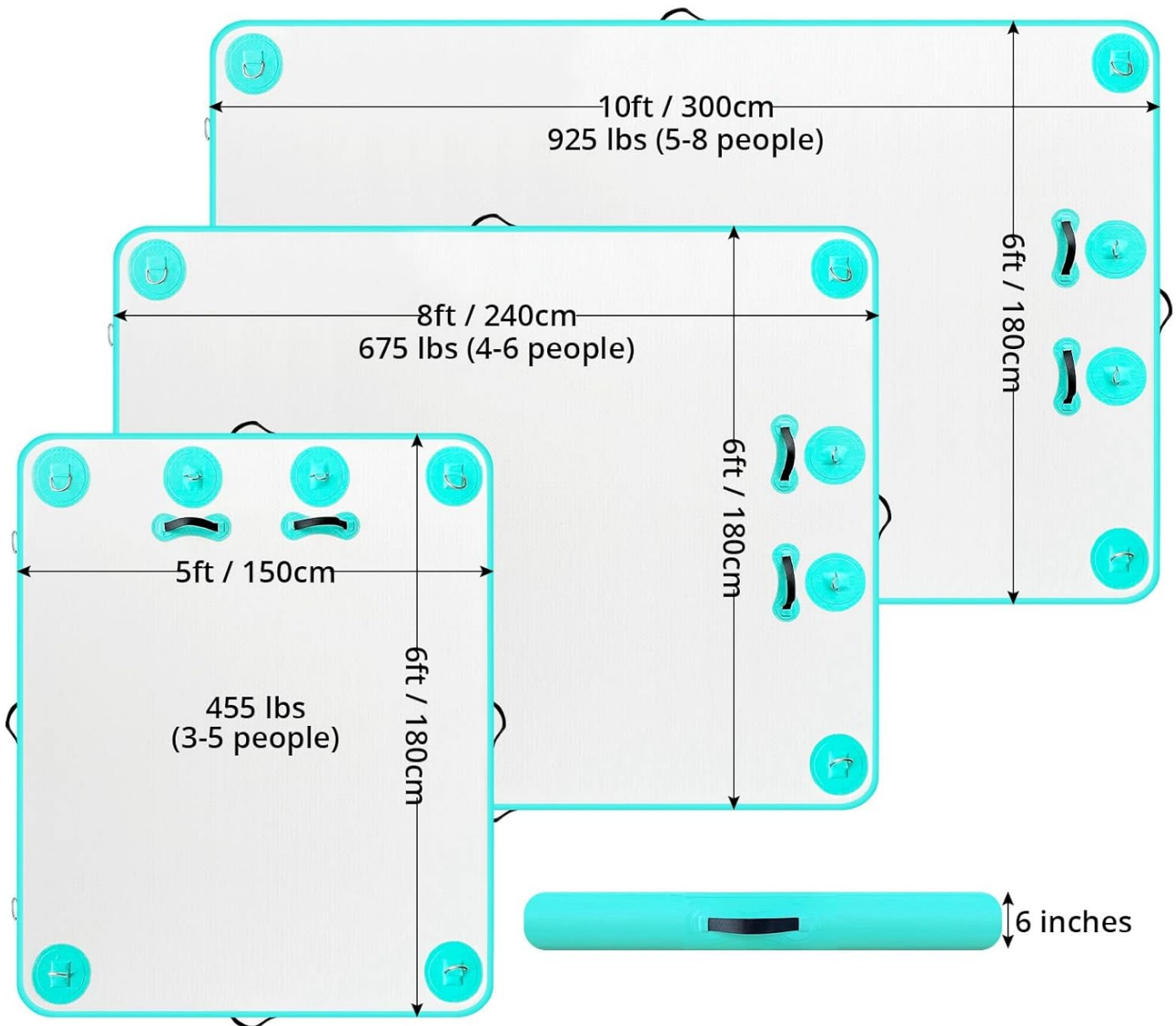


Image: Diagram illustrating various available sizes of AWSUM floating docks, including the 6ft x 5ft x 6inches model, with their respective dimensions and weight capacities.

WARRANTY AND SUPPORT

AWSUM is committed to customer satisfaction and product quality. We strive to provide excellent service and support for all our products.

Warranty Information

This product is covered by a manufacturer's warranty. Please refer to the product packaging or the AWSUM official website for specific warranty terms and conditions. The warranty typically covers defects in materials and workmanship under normal use.

Customer Support

Should you encounter any problems during the use of your AWSUM Inflatable Floating Dock or Electric Air Pump, or if you have any questions, please do not hesitate to contact our customer support team. We are dedicated to resolving any issues promptly.

Contact Method:

- For Amazon purchases, you can typically contact the seller through your Amazon account: Go to "Account & Lists" > "Your Orders" > Locate your order for this product > Click "Contact Seller".
- For general inquiries or if purchased elsewhere, please visit the official AWSUM website for contact details.