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› Vaveren Electric Paddle Board Pump Hose Adapter Kit User Manual

Vaveren 54126638102738042

Electric Paddle Board Pump Air Pump Hose Adapter Kit User Manual

Brand: Vaveren

INTRODUCTION

This manual provides detailed instructions for the proper use, setup, and maintenance of your Vaveren Electric Paddle Board Pump Air Pump Hose Adapter Kit. This kit is designed to enhance the versatility of your electric air pump, allowing for efficient inflation and deflation of various inflatable items.

Please read this manual thoroughly before using the product to ensure safe and optimal performance.

PACKAGE CONTENTS

The Vaveren Electric Paddle Board Pump Air Pump Hose Adapter Kit includes the following components:

- 1 x Paddle Board Pump Hose (Length: 105cm / 41.34 inches)
- 6 x Different Nozzles



Image: The complete Vaveren Electric Paddle Board Pump Hose Adapter Kit, showing the main hose and the assortment of six different nozzles.



length 105cm/41.34inch

Image: A close-up view of the paddle board pump hose, indicating its total length of 105cm (41.34 inches).

COMPATIBILITY

This air inflation tube and nozzle kit is specifically designed for use with the following electric pump models:

- HT-723
- HT-781

- HT-782
- HT-789
- HT-790

Ensure your electric pump is one of the listed models for proper fitment and optimal performance.

SETUP INSTRUCTIONS

Follow these steps to properly set up your hose adapter kit with your electric pump:

1. **Identify the Correct Nozzle:** Select the appropriate nozzle from the six provided that matches the inflation valve of your inflatable item (e.g., paddle board, kayak, tent).
2. **Attach Nozzle to Hose:** Securely attach the chosen nozzle to the end of the paddle board pump hose. Ensure it is tightly engaged to prevent air leakage.
3. **Connect Hose to Electric Pump:** Connect the other end of the paddle board pump hose to the inflation port of your compatible electric pump (HT-723, HT-781, HT-782, HT-789, HT-790). The connection should be stable and leakproof.
4. **Verify Connections:** Before operation, double-check all connections to ensure they are firm and there are no visible gaps.



Image: A visual diagram illustrating the steps to connect the hose and nozzles to an electric pump, showing the progression from individual components to a fully assembled unit.



Image: A detailed view of the hose and various nozzles, with an electric pump visible in the background, highlighting the connection points.

OPERATING INSTRUCTIONS

Once the kit is properly set up with your electric pump, you can proceed with inflation or deflation:

- **Inflation:** Insert the attached nozzle into the valve of the item you wish to inflate. Activate your electric pump according to its operating instructions. Monitor the inflation process and stop when the desired pressure is reached.
- **Deflation:** For items that support deflation through the pump, attach the hose to the deflation port of your electric pump (if available) and insert the nozzle into the item's valve. Activate the pump's deflation function.

Wide Applications: The versatility of the 6 different nozzles makes this kit ideal for a variety of inflatable items, including:

- Stand-up paddle boards
- Kayak boards
- Canoes

- Inflatable boats
- Inflatable tents
- And other similar inflatable items



Image: The hose adapter kit is shown in the foreground, demonstrating its applicability for inflating rafting boats, with people on a river in the background.



Image: The hose adapter kit is displayed, highlighting its use with kayaks, featuring two individuals paddling a yellow inflatable kayak on calm water.



Image: The hose adapter kit is presented, illustrating its utility for inflatable boats, with a green inflatable boat and paddle on a rocky shore in the background.

MAINTENANCE

Proper maintenance will extend the lifespan of your adapter kit:

- **Cleaning:** After each use, especially if exposed to saltwater or dirt, rinse the hose and nozzles with fresh water. Allow them to air dry completely before storage.
- **Storage:** Store the kit in a cool, dry place away from direct sunlight and extreme temperatures. The removable and portable design makes it easy to carry and store.
- **Inspection:** Periodically inspect the hose for any signs of wear, cracks, or punctures. Check nozzles for damage or blockages. Replace any damaged components immediately.

TROUBLESHOOTING

If you encounter issues while using the adapter kit, consider the following common problems and solutions:

- **Air Leakage:**

- Ensure all connections (hose to pump, nozzle to hose, nozzle to inflatable valve) are tightly secured.
 - Check for any visible damage or cracks in the hose or nozzles.
 - Verify that the selected nozzle is the correct fit for the inflatable's valve.
- **Difficulty Attaching Nozzle/Hose:**
 - Ensure you are using the correct nozzle for the specific valve type.
 - Apply slight pressure and twist gently to engage the connection. Do not force.
 - **Pump Not Operating Correctly:**
 - This kit is an accessory. If the pump itself is not working, refer to your electric pump's instruction manual for troubleshooting.
 - Ensure your electric pump is one of the compatible models listed in this manual.

SPECIFICATIONS

Feature	Detail
Brand Name	Vaveren
Model Number	54126638102738042
Material	Premium PP
Hose Length	105cm (41.34 inches)
Number of Nozzles	6
Color	Black
Compatibility	HT-723, HT-781, HT-782, HT-789, HT-790 Electric Pumps