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> PartyKindom Manual Fuel Transfer Pump Siphon Hose User Manual

## PartyKindom 48VUC5U4Z43AX11XZCN9

# PartyKindom Manual Fuel Transfer Pump Siphon Hose User Manual

Model: 48VUC5U4Z43AX11XZCN9

## 1. INTRODUCTION

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This manual provides instructions for the safe and effective use of your PartyKindom Manual Fuel Transfer Pump Siphon Hose. This device is designed for the manual transfer of various liquids, including water, petrol, diesel, and oil, from one container to another. Please read this manual thoroughly before operation and retain it for future reference.

## 2. SAFETY INFORMATION

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- Always wear appropriate personal protective equipment, such as gloves and eye protection, when handling fuels or other hazardous liquids.
- Ensure adequate ventilation when transferring flammable liquids to prevent the buildup of fumes.
- Do not smoke or use open flames near the transfer area.
- Keep children and pets away from the work area during operation.
- Avoid ingesting or prolonged skin contact with transferred liquids.
- Dispose of any spilled liquids according to local environmental regulations.
- Do not use this pump for corrosive chemicals or liquids with temperatures exceeding its material limits.

## 3. PACKAGE CONTENTS

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Verify that all components are present and undamaged upon opening the package:

- 1 x Manual Fuel Transfer Pump Siphon Hose Assembly

## 4. PRODUCT OVERVIEW

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The PartyKindom Manual Fuel Transfer Pump consists of a flexible hose with a hand-operated rubber bulb (siphon pump) in the middle. The hose ends are typically secured with metal clamps.



**Figure 1:** Overview of the PartyKindom Manual Fuel Transfer Pump Siphon Hose. This image displays the complete assembly, including the flexible black hose and the central rubber bulb pump with metal clamps.

## 5. SETUP

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Before transferring any liquid, ensure the pump is clean and free of debris. Prepare your source and destination containers.

1. **Position Containers:** Place the source container (from which you want to transfer liquid) at a higher elevation than the destination container (where you want the liquid to go). This utilizes gravity to assist the siphoning process.
2. **Insert Hoses:** Insert one end of the hose into the source liquid, ensuring it reaches the bottom of the container. Insert the other end of the hose into the destination container, making sure it is securely placed and will not fall out during transfer.
3. **Check Connections:** Verify that all hose connections to the rubber bulb are secure to prevent leaks.



**Figure 2:** Illustrates the pump in a setup configuration. The image shows the hose ends positioned in containers, ready for liquid transfer, with a person holding the rubber bulb.

## 6. OPERATING INSTRUCTIONS

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Follow these steps to initiate and complete the liquid transfer:

1. **Prime the Pump:** With both hose ends submerged in their respective liquids (or one end in the source and the other ready to enter the destination), firmly squeeze the rubber bulb several times. This action creates a vacuum that draws liquid into the hose.
2. **Initiate Siphon:** Once liquid is visible in the hose and the bulb feels firm, the siphon action should begin automatically, and liquid will flow from the higher source container to the lower destination container.
3. **Monitor Flow:** Continuously monitor the liquid flow. Ensure the hose end in the source container remains submerged to prevent air from entering the system, which would break the siphon.
4. **Stop Transfer:** To stop the transfer, simply remove the hose end from the source liquid or lift the destination hose end above the source liquid level.

**CONVENIENT  
AND PRACTICAL**



**Figure 3:** Demonstrates the operation of the manual siphon pump. The image shows a user actively squeezing the rubber bulb to initiate liquid transfer, with the hose connected to a fuel tank.

## 7. MAINTENANCE AND STORAGE

- **Cleaning:** After each use, especially when transferring different types of liquids, flush the pump with clean water or an appropriate cleaning solution to prevent contamination and material degradation.
- **Inspection:** Regularly inspect the hose for cracks, kinks, or signs of wear. Check the rubber bulb for elasticity and any damage. Ensure metal clamps are secure.
- **Storage:** Store the pump in a cool, dry place away from direct sunlight and extreme temperatures. Avoid kinking the hose during storage.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Liquid does not flow or stops flowing.	<ul style="list-style-type: none"> <li>Source container is not higher than destination.</li> <li>Air entered the hose (siphon broken).</li> <li>Hose end in source is not submerged.</li> <li>Hose is kinked or blocked.</li> <li>Rubber bulb is damaged or not sealing.</li> </ul>	<ul style="list-style-type: none"> <li>Adjust container heights.</li> <li>Re-prime the pump by squeezing the bulb.</li> <li>Ensure hose end is fully submerged.</li> <li>Check and straighten the hose; clear any blockages.</li> <li>Inspect bulb for damage; replace if necessary.</li> </ul>
Slow liquid transfer.	<ul style="list-style-type: none"> <li>Insufficient height difference between containers.</li> <li>Hose diameter is too small for liquid viscosity.</li> <li>Partial blockage in hose.</li> </ul>	<ul style="list-style-type: none"> <li>Increase height difference.</li> <li>Ensure hose is clear.</li> </ul>
Leaks at connections.	<ul style="list-style-type: none"> <li>Clamps are loose.</li> <li>Hose or bulb connection is damaged.</li> </ul>	<ul style="list-style-type: none"> <li>Tighten clamps.</li> <li>Inspect for damage; replace components if necessary.</li> </ul>

## 9. SPECIFICATIONS

<b>Brand</b>	PartyKindom
<b>Model Number</b>	48VUC5U4Z43AX11XZCN9
<b>Material</b>	NBR rubber, aluminum alloy
<b>Total Length</b>	83.71 inches (213.0 cm)
<b>Width (Hose Diameter)</b>	2.36 inches (6.0 cm)
<b>Item Weight</b>	Approximately 12.96 - 13 ounces (366 grams)
<b>Fit Type</b>	Universal Fit

**LIGHTWEIGHT  
AND PORTABLE**



**Figure 4:** Displays the key dimensions of the siphon pump, indicating a total length of 83.71 inches (213.0 cm) and a width of 2.36 inches (6.0 cm).

## 10. WARRANTY AND SUPPORT

For information regarding warranty coverage, product support, or to purchase replacement parts, please visit the official PartyKindom store or contact their customer service. Keep your purchase receipt as proof of purchase.

Official Brand Store: [PartyKindom Store on Amazon](#)

