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- › [PUMPS-A-LOT](#) /
- › [PUMPS-A-LOT WP10 Non-Electric Water Pump Instruction Manual](#)

## PUMPS-A-LOT WP10

# PUMPS-A-LOT WP10 Non-Electric Water Pump Instruction Manual

Model: WP10

## 1. INTRODUCTION

The PUMPS-A-LOT WP10 is a non-electric water pump designed to remove water from various flooded areas using standard garden hose water pressure. This pump operates without electricity or moving parts, making it suitable for situations where power is unavailable or undesirable. It is capable of pumping up to 800 gallons per hour and can lift water up to 8 feet.

## 2. SAFETY INFORMATION

- Always ensure a secure connection for both the garden hose and the discharge hose to prevent leaks and maintain optimal performance.
- Do not use this pump with flammable liquids or in explosive atmospheres.
- Keep children and pets away from the pump during operation.
- Inspect the pump and hoses for any damage before each use. Do not use if damaged.
- Ensure the discharge hose directs water to a safe and appropriate drainage area, away from electrical outlets or sensitive equipment.

## 3. PACKAGE CONTENTS

The PUMPS-A-LOT WP10 package typically includes:

- 1 x PUMPS-A-LOT WP10 Non-Electric Water Pump unit

**Note: A discharge hose is NOT included and must be purchased separately. A standard garden hose for water supply is also required.**

## 4. SETUP INSTRUCTIONS

Follow these steps to set up your WP10 water pump:

1. **Prepare the Pump:** Unpack the WP10 pump unit. Familiarize yourself with the inlet (garden hose connection) and outlet (discharge hose connection) ports.
2. **Connect Garden Hose (Inlet):** Attach a standard garden hose to the inlet side of the pump. Hand-tighten the connection securely. It is recommended to use a rubber washer to ensure a tight, leak-free seal. If a small leak occurs, try adding an additional rubber washer or ensuring the existing one is properly seated.
3. **Connect Discharge Hose (Outlet):** Attach a 1-1/4 inch or 1-1/2 inch discharge hose to the outlet side of the pump. This hose is crucial for effective operation and is not included. Secure the discharge hose with a hose clamp to prevent it from detaching under pressure. Ensure the hose is not kinked or obstructed.
4. **Position the Pump:** Place the pump unit into the water you wish to drain. Ensure the inlet side is fully submerged.
5. **Route Discharge Hose:** Direct the discharge hose to a suitable drainage area. Ensure the hose is laid out as straight as possible to minimize resistance and maximize flow.



This image displays the Pumps-A-Lot WP10 Non-Electric Water Pump in its retail packaging. The pump itself is a dark blue, cylindrical device with stepped hose connections. The packaging highlights key features such as 'Water Powered', 'No Electricity Needed', 'No Moving Parts', and 'Pumps 800 Gallons Per Hour'. It also lists various applications like swimming pools, basements, and aquariums.

## 5. OPERATING INSTRUCTIONS

Once the pump is set up as described above:

1. **Turn on Water Supply:** Slowly turn on the water supply to the garden hose. The pressure from the garden hose water will create a vacuum effect within the pump, drawing water from the flooded area through the discharge hose.
2. **Monitor Operation:** Observe the pump's operation. Water should begin flowing out of the discharge hose. The pump will continue to operate as long as there is sufficient water pressure from the garden hose and water in the area to be drained.
3. **Shut Down:** Once the desired amount of water has been removed, turn off the water supply to the garden hose. The pumping action will cease.

4. **Disconnect:** Disconnect the garden hose and discharge hose from the pump.

## 6. MAINTENANCE

- **Cleaning:** After each use, rinse the pump thoroughly with clean water to remove any debris or sediment. This helps prevent blockages and ensures efficient operation.
- **Storage:** Store the pump in a clean, dry place away from extreme temperatures. Ensure all water is drained from the pump before storing to prevent freezing damage.
- **Inspection:** Periodically inspect the pump and hose connections for wear, cracks, or damage. Replace any damaged components immediately.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Pump not moving water or low flow	<ul style="list-style-type: none"><li>◦ Insufficient garden hose water pressure</li><li>◦ Discharge hose kinked or obstructed</li><li>◦ Improperly connected hoses (leaks)</li><li>◦ Pump inlet not fully submerged</li></ul>	<ul style="list-style-type: none"><li>◦ Ensure garden hose water supply is fully open and has adequate pressure.</li><li>◦ Check discharge hose for kinks, blockages, or too long a run.</li><li>◦ Verify all hose connections are tight and leak-free.</li><li>◦ Ensure the pump's inlet is completely underwater.</li></ul>
Water leaking from connections	<ul style="list-style-type: none"><li>◦ Loose hose connections</li><li>◦ Missing or damaged washers</li><li>◦ Incorrect hose size for discharge</li></ul>	<ul style="list-style-type: none"><li>◦ Tighten all hose connections securely.</li><li>◦ Inspect and replace any worn or missing rubber washers.</li><li>◦ Ensure the discharge hose is the correct size (1-1/4" or 1-1/2") and properly clamped.</li></ul>

## 8. SPECIFICATIONS

- **Model:** WP10
- **Material:** Polyvinyl Chloride
- **Color:** Black
- **Dimensions (L x W x H):** 11 x 8.25 x 2.62 inches
- **Item Weight:** 5.3 ounces
- **Flow Rate:** Up to 800 Gallons Per Hour (GPH)
- **Max Lift:** Up to 8 feet
- **Power Source:** Water pressure (Non-electric)
- **Connector Type:** Quick-Connect (Garden Hose), NPT (Discharge Hose)
- **Number of Pieces:** 1

## **9. WARRANTY**

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This PUMPS-A-LOT WP10 water pump comes with a 1-year limited warranty against defective materials and workmanship from the date of purchase. This warranty does not cover damage resulting from misuse, abuse, neglect, accident, or unauthorized repairs. For warranty claims, please retain your proof of purchase.

## **10. CUSTOMER SUPPORT**

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For further assistance, technical support, or to inquire about replacement parts, please contact PUMPS-A-LOT customer service. Refer to the product packaging or the manufacturer's website for current contact information.