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TERA PUMP TRWC-RB

TERA PUMP TRWC-RB Rechargeable Water Pump and Container User Manual

Model: TRWC-RB

Introduction

Thank you for choosing the TERA PUMP TRWC-RB Rechargeable Water Pump and Container. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new device. This product is designed for transferring non-potable water for various tasks such as watering plants, portable washing, and camping showers.

Important Safety Information

Please read all safety instructions carefully before using the product. Failure to follow these instructions may result in injury or damage to the product.

- **Use only with water.** Do not use this device with kerosene, gasoline, or other flammable or corrosive liquids. Using incompatible liquids can damage the pump and void the warranty.
- Ensure the battery is fully charged before initial use.
- Keep the device away from open flames or excessive heat.
- Do not submerge the pump head or battery in water.
- Keep out of reach of children.

Setup

1. Unpacking

Carefully remove all components from the packaging. Ensure the following items are present:

- 3.8 Gallon Water Container
- Rechargeable Pump Head with Battery
- 7-foot Discharge Hose with Flow Control Nozzle
- USB-C Charging Cable

2. Charging the Battery

The pump is powered by a rechargeable Lithium-Ion battery. For optimal performance, fully charge the battery before first use.

1. Locate the USB-C charging port on the rear of the battery unit.
2. Connect the provided USB-C charging cable to the battery and a suitable USB power adapter (not included).
3. The battery life indicator lights will show charging progress. A full charge typically takes approximately 3 hours.
4. Once fully charged, disconnect the charging cable.



Image: The rechargeable battery unit with a USB-C cable connected for charging.

3. Assembly

Assemble the pump and container as follows:

1. Ensure the battery is securely inserted into the pump head.
2. Screw the pump head onto the opening of the 3.8-gallon container, ensuring a tight seal.
3. Connect the 7-foot discharge hose to the outlet on the pump head.
4. Attach the flow control nozzle to the other end of the discharge hose.



Image: Visual guide for inserting the battery, pressing the ON button, and squeezing the control lever.

Operating Instructions

1. Filling the Container

Unscrew the smaller cap on the container and fill it with non-potable water. Ensure the cap is securely tightened after filling to prevent spills.

2. Starting the Pump

To begin pumping, press the green "ON" button located on the pump head. The pump will activate, and water will be ready for dispensing.



Image: A hand pressing the green ON button to activate the pump.

3. Controlling Water Flow

The flow control nozzle allows you to manage the water output.

- **To dispense water:** Squeeze the lever on the nozzle.
- **To maintain continuous flow:** Hold the nozzle lever at the desired flow rate and turn the locking lever to secure it in place. This provides a hands-free experience.



Image: A hand adjusting the flow control lever on the nozzle.



Image: The locking mechanism engaged on the flow control nozzle for continuous watering.

4. Applications

The 7-foot discharge hose provides extended reach for various tasks:

- **Watering Plants:** Easily reach hanging plants or those in elevated positions without heavy lifting.
- **Portable Wash Station:** Ideal for outdoor cleaning tasks or as a convenient wash station while camping.
- **Camping Shower:** The long hose and flow control make it suitable for a quick and easy camping shower.



Image: A user watering a hanging plant with the long 7-foot hose.

▶ **Watch video online**
TERA PUMP TRWC-RB Watering Can

Video: Official product video demonstrating various uses of the TERA PUMP TRWC-RB Watering Can, including watering plants and its portable features.

Maintenance

1. Battery Care

To prolong battery life:

- Recharge the battery when the indicator shows low power.
- Avoid completely draining the battery regularly.

- Store the battery in a cool, dry place when not in use.



Image: The rechargeable Lithium-Ion battery with its charge indicator.

2. Cleaning and Storage

After each use:

- Empty any remaining water from the container and hose.
- Rinse the container and hose with clean water.
- Store the device in a dry, shaded area to prevent damage from UV exposure or extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Pump does not start	Battery is not charged or not properly inserted.	Ensure battery is fully charged and correctly inserted into the pump head.
Low water flow	Container is low on water; hose is kinked; nozzle is partially blocked.	Refill container; straighten hose; check and clear nozzle for obstructions.
Water leakage	Loose connections; damaged hose or seals.	Check all connections for tightness; inspect hose and seals for damage and replace if necessary.

If you encounter issues not listed here or if solutions do not resolve the problem, please contact customer support.

Specifications

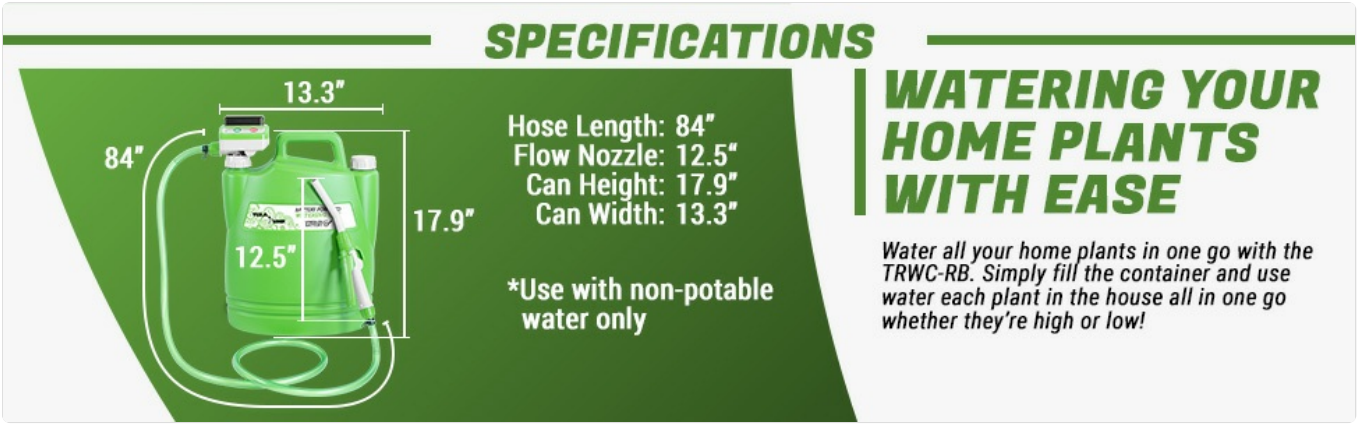

Image: Product dimensions and specifications.

Feature	Detail
Brand	TERA PUMP
Model Number	TRWC-RB
Material	Fiberglass Reinforced Plastic, UV Resistant Vinyl
Power Source	Battery Powered, Rechargeable (Lithium Ion)
Maximum Flow Rate	2.2 Gallons Per Minute (GPM)
Voltage	5 Volts (DC)
Container Capacity	3.8 Gallons
Hose Length	84 inches (7 feet)
Item Weight	7.48 pounds
Battery Life	Pumps up to 89 gallons on a full charge
Charging Time	Approx. 3 hours via USB-C

Warranty and Support

Limited One-Year Manufacturer Warranty

This product is covered by a limited one-year manufacturer warranty against defects in materials and workmanship. This warranty does not cover damage resulting from misuse, neglect, accident, alteration, or unauthorized repair. Using this watering can with chemicals can damage the pump unit and will void the warranty.

Customer Support

For technical assistance, warranty claims, or product inquiries, please refer to the contact information provided on the product packaging or the official TERA PUMP website.

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