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VEVOR VV-PVC-INTER

VEVOR Pond Vacuum Cleaner Instruction Manual

Model: VV-PVC-INTER

Brand: VEVOR

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your VEVOR Pond Vacuum Cleaner. Designed with a powerful 1400W motor and a continuous intermittent cycle system, this vacuum is suitable for cleaning small ponds, household swimming pools, and other multi-use applications. Please read these instructions thoroughly before initial use and retain for future reference.

2. SAFETY INSTRUCTIONS

- Always ensure the power supply matches the voltage specified on the product label (120V).
- Keep the main unit of the machine away from water at all times. Only the hose and attachments should be submerged during pond or pool cleaning.
- Do not operate the vacuum with a damaged power cord or plug. Contact qualified service personnel for repairs.
- Ensure all connections are secure before operating the device.
- Keep children and pets away from the operating area.
- Always unplug the device before performing any maintenance or cleaning.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1x VEVOR Pond Vacuum Cleaner Unit
- 4x Extension Tubes (17.3 inches / 440 mm each)
- 4x Swivel Wheels
- 1x Filter Bag
- 1x Debris Collection Bag
- 1x 15 ft Power Cable
- 4x Different Nozzles:

- Floor Brush (for universal cleaning)
- Round Brush (for cleaning large items)
- Scraping Mud Brush (for cleaning bottom mud)
- Duckbill Suction Brush (for cleaning small seams)

PREMIUM DETAILS

Considerate accessories to keep your maximum convenience



Four Extension Tubes

Length: 17.3 in (440 mm) each



Four Swivel Wheels

Easy movement



Filter Bag

Sort out mud and dirt



Debris Collection Bag

Discharge big sundries



15 ft Electric Wire

Wear-proof & Secure

Figure 1: All included accessories for the VEVOR Pond Vacuum Cleaner, including the main unit, hoses, extension tubes, various nozzles, filter bag, and debris collection bag.

4. SETUP

Follow these steps for correct installation:

- 1. Install Swivel Wheels and Filter Bag:** Open the barrel lock, take out all accessories from the tank. Insert the four swivel wheels into the designated slots on the base of the vacuum unit. Place the filter bag inside the tank.
- 2. Connect Hoses:** Insert the main suction hose connector into the air inlet mouth on the vacuum unit. Remove the drain valve lid and plug the drain hose into the drain opening, ensuring the flap seating is maintained.
- 3. Attach Extension Tubes and Nozzle:** Connect all extension tubes together to achieve the desired length. Choose one of the four nozzles based on your cleaning needs and attach it to the end of the extension tubes.
- 4. Ensure Drain Hose Flatness:** Keep the drain hose flat and maintain a minimum safe distance of 4.9 ft

(1.5m) from your pond or pool while using the vacuum.

QUICK INSTALLATION & OPERATION

A clear user instruction is provided for your installation



Figure 2: Visual guide for the quick installation and operation steps, including wheel installation, hose connections, and nozzle attachment.

Video 1: A seller-provided video demonstrating the assembly and initial setup of a pond vacuum, including hose connections and basic operation.

5. OPERATING INSTRUCTIONS

The VEVOR Pond Vacuum Cleaner features a simple control switch for different modes of operation:

- **Position O:** Switched off.
- **Position I:** Continuous Dry Vacuum Use. For general household vacuuming, ensure the lid is securely covered to prevent air leakage affecting suction.
- **Position II:** Continuous Pond Vacuum Use (Intermittent Cycle). This mode is designed for pond and pool cleaning. The system operates in a 55-second cycle: 30 seconds of suction followed by 25 seconds of emptying. This cycle repeats automatically. When operating underwater, remove the cover and install the drain hose for proper discharge.

Select the appropriate nozzle for the task:

- Use the **Floor Brush** for general surface cleaning.

- The **Round Brush** is effective for larger debris.
- For stubborn bottom mud, utilize the **Scraping Mud Brush**.
- The **Duckbill Suction Brush** is ideal for reaching small seams and tight spaces.



Figure 3: Demonstrating the VEVOR Pond Vacuum Cleaner in action, effectively removing silt and sludge from a pond.

FOUR CHANGEABLE NOZZLES

Designed for different scenarios

Duckbill Suction Brush



For cleaning small seam

Floor Brush



For universal use

Round Brush



For cleaning large size item

Scraping Mud Brush



For cleaning bottom mud

Figure 4: Overview of the four changeable nozzles designed for different cleaning scenarios, from small seams to bottom mud.

Video 2: A seller-provided video showcasing the VEVOR Pond Vacuum Cleaner's features and operation, including its powerful motor and various attachments.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your pond vacuum cleaner.

- **Filter Bag Cleaning:** After each use, especially when cleaning ponds or pools, remove and clean the filter bag. Rinse it thoroughly with clean water to remove collected debris and allow it to dry completely before reinstallation.
- **Debris Collection Bag:** Empty the debris collection bag regularly to prevent blockages and maintain suction power.
- **Hose and Nozzle Cleaning:** Rinse all hoses and nozzles with clean water after use to prevent buildup of algae, mud, or other debris. Ensure they are free of blockages.
- **Storage:** Store the vacuum cleaner in a dry, protected area away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your VEVOR Pond Vacuum Cleaner, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cable unplugged, circuit breaker tripped, faulty switch.	Check power connection, reset circuit breaker, contact support if switch is faulty.
Low suction	Clogged hose/nozzle, full filter bag, improper lid seal.	Clear blockages, clean/empty filter bag, ensure lid is securely latched.
Water not discharging	Clogged drain hose, drain valve lid not removed (for underwater use).	Clear drain hose, ensure drain valve lid is removed when vacuuming underwater.
Unit not cycling (intermittent mode)	Internal sensor issue, excessive debris.	Clean filter and hoses thoroughly. If problem persists, contact VEVOR support.

If you require further assistance, please do not hesitate to contact VEVOR customer support.

8. SPECIFICATIONS

Feature	Specification
Model	VV-PVC-INTER
Power	1400 W
Voltage	120 V
Capacity	5.3 Liters (approx. 30L tank capacity mentioned in A+ content)
Hose Length	15 Feet (Inlet Tube Length: 157 in / 4 m, Drain Hose Length: 79 in / 2 m)
Electric Wire Length	15 ft (Power Cable Length: 177 in / 4.5 m)
Motor Horsepower	1.878 horsepower (Max: 1.88 HP)
Maximum Suction	16.8 Inches
Noise Level	70 Decibels
Filter Type	Foam
Product Dimensions	14"L x 14"W x 21"H
Item Weight	19.4 pounds

PRODUCT SPECIFICATIONS: **VEVOR**®

Power Cable Length: 177 in / 4.5 m
Drain Hose Length: 79 in / 2 m
Inlet Tube Length: 157 in / 4 m



Figure 5: Detailed product specifications including dimensions and cable lengths.

9. WARRANTY AND SUPPORT

For any questions, concerns, or warranty claims regarding your VEVOR Pond Vacuum Cleaner, please contact VEVOR customer support. Refer to the product packaging or the official VEVOR website for the most up-to-date contact information and warranty details.