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Camco 44762

Camco 44762 RV Starter Kit Bucket - Version VIII Instruction Manual

1. Introduction

The Camco 44762 RV Starter Kit Bucket, Version VIII, provides essential accessories for new and experienced RV owners. This kit is designed to equip your recreational vehicle with fundamental components for waste management, fresh water supply, and electrical connections, ensuring a smoother camping experience. This manual outlines the proper use, setup, and maintenance of each item included in the kit.

Kit Overview

This comprehensive kit includes:

- 10' HTS RV Sewer Hose with pre-attached fitting
- RV 2-ply toilet tissue (4-pack)
- 15M - 30F Power Grip electrical adapter
- 32 oz. RV wash & wax and sponge
- TST Orange Drop-Ins (3-bag)
- TastePURE 25' Drinking Water Hose
- Brass Water Pressure Regulator
- Wash Sponge

Image 1.1: Contents of the Camco 44762 RV Starter Kit Bucket, including the sewer hose, water hose, electrical adapter, toilet tissue, and cleaning supplies.

2. Safety Information

Children can fall into the bucket and drown. Keep children away from the bucket, even with a small amount of water.

3. Kit Contents

The Camco 44762 RV Starter Kit Bucket includes the following items:

- **Bucket:** A durable bucket for storage and transport of kit items.
- **TST Orange Drop-Ins (3-bag):** Waste treatment for RV holding tanks.
- **10' Standard Sewer Hose with Pre-Attached Fitting:** For waste disposal from the RV holding tank.
- **15M/30F AMP PowerGrip Adapter:** Converts a 15-amp household outlet to a 30-amp RV connection.
- **RV Toilet Tissue - 2 Ply - 4 Pack:** Specially designed toilet paper that dissolves quickly in RV holding tanks.
- **TastePURE 25' Drinking Water Hose:** A hose safe for potable water transfer.
- **Brass Water Pressure Regulator:** Protects RV plumbing from high water pressure.
- **Wash & Wax - 32oz:** Cleaning solution for the RV exterior.
- **Wash Sponge:** For use with the wash & wax solution.

Sewer Hose

Drinking Water Hose

Electrical Adapter

Water Pressure Regulator

RV Toilet Tissue

RV Wash & Wax

4. Setup Procedures

4.1. Sewer Hose Connection

1. Locate your RV's waste outlet and the campground's sewer connection.
2. Attach the pre-attached fitting of the 10' sewer hose securely to your RV's waste outlet. Ensure a tight seal to prevent leaks.
3. Place the other end of the sewer hose into the campground's sewer connection. If necessary, use a sewer hose support (not included) to ensure proper drainage and prevent kinks.
4. Verify all connections are secure before opening any waste valves.

Image 4.1: Example of a secure sewer hose connection to an RV waste outlet.

4.2. Fresh Water Connection

1. Connect the brass water pressure regulator to the campground's water spigot.
2. Attach one end of the TastePURE 25' drinking water hose to the water pressure regulator.
3. Connect the other end of the drinking water hose to your RV's fresh water inlet.
4. Slowly turn on the campground water spigot and check for leaks at all connections.

Image 4.2: Proper connection of the fresh water hose and pressure regulator to an RV.

4.3. Electrical Connection

1. Ensure your RV's main power breaker is off.

2. Connect your RV's 30-amp power cord to the 30F end of the 15M/30F PowerGrip adapter.
3. Plug the 15M end of the adapter into a standard 15-amp household-style electrical outlet.
4. Once connected, you may turn on your RV's main power breaker.

Image 4.3: Using the electrical adapter to connect an RV to a standard outlet.

5. Operation Guidelines

5.1. Waste Management

- **TST Orange Drop-Ins:** After emptying your black water tank, drop one TST Orange Drop-In into the toilet and flush with sufficient water. This helps break down waste and control odors.
- **RV Toilet Tissue:** Use the provided RV-specific toilet tissue. Its rapid dissolving properties prevent clogs in your RV's plumbing system.
- **Sewer Hose:** Always empty the black water tank first, then the gray water tank. This helps rinse the sewer hose. Close all valves after emptying.

5.2. Water System Use

- **TastePURE Drinking Water Hose:** Use this hose exclusively for potable water to prevent contamination. Do not use it for waste disposal or other non-potable applications.
- **Brass Water Pressure Regulator:** This device automatically reduces incoming water pressure to a safe level (typically 40-50 PSI), protecting your RV's internal plumbing from damage due to high pressure.

5.3. Electrical Power

- **15M/30F PowerGrip Adapter:** This adapter allows you to power your 30-amp RV from a standard 15-amp household outlet. Be mindful of the lower amperage; avoid running multiple high-draw appliances simultaneously to prevent tripping breakers.

6. Maintenance

6.1. Cleaning Your RV

- **Wash & Wax:** Mix the 32 oz. Wash & Wax solution according to its label instructions. Use the provided wash sponge to clean your RV's exterior. This product cleans and leaves a protective wax finish.
- Rinse thoroughly with clean water after washing.

6.2. Component Care and Storage

- **Sewer Hose:** After each use, rinse the sewer hose thoroughly with water. Store it in a dedicated, sealed

compartment or in the provided bucket to prevent cross-contamination.

- **Drinking Water Hose:** Drain all water from the hose after each use. Store it in a clean, dry place, separate from the sewer hose.
- **Electrical Adapter:** Keep the adapter clean and dry. Inspect for any signs of damage before each use.
- **Bucket:** The bucket can be used to store all kit components when not in use, helping to keep them organized and contained.

7. Troubleshooting Common Issues

7.1. Low Water Pressure

- **Check Regulator:** Ensure the water pressure regulator is functioning correctly. Some regulators can restrict flow if faulty.
- **Campground Supply:** Verify the campground's water pressure is adequate.
- **Hose Kinks:** Inspect the drinking water hose for any kinks or obstructions.

7.2. Sewer Hose Leaks

- **Connection Points:** Tighten all connections at the RV outlet and sewer inlet.
- **Hose Damage:** Inspect the sewer hose for cracks, punctures, or tears. Replace if damaged.

7.3. Electrical Adapter Not Working

- **Outlet Check:** Ensure the 15-amp household outlet is live and not tripped.
- **Overload:** Reduce the number of appliances running in your RV to avoid overloading the 15-amp circuit.
- **Adapter Damage:** Inspect the adapter for any visible damage or burnt spots.

8. Product Specifications

Feature	Detail
Brand	Camco
Model Name	44762
Item Model Number	44762
UPC	014717447621
Material	Plastic, Silicone, Brass
Color	Multi
Item Weight	1 pounds
Product Dimensions	15.56 x 13.5 x 12.69 inches
Sewer Hose Length	10 feet
Drinking Water Hose Length	25 feet
Electrical Adapter	15 Male to 30 Female Amp

9. Warranty and Support

For specific warranty information regarding your Camco 44762 RV Starter Kit Bucket - Version VIII, please refer to the documentation included with your purchase or visit the official Camco website. Camco products are typically covered by a manufacturer's warranty against defects in materials and workmanship.

If you require technical assistance, have questions about product usage, or need to inquire about warranty claims, please contact Camco customer support directly. Contact information can usually be found on the product packaging or the manufacturer's website.

Camco Official Website: www.camco.net

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