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VEVOR SD-0011

VEVOR SD-0011 Stainless Steel Kitchen Sink Soap Dispenser User Manual

Model: SD-0011 | Brand: VEVOR

1. Introduction

Thank you for choosing the VEVOR SD-0011 Stainless Steel Kitchen Sink Soap Dispenser. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new soap dispenser. Please read this manual thoroughly before use and retain it for future reference.

2. Product Overview and Features

The VEVOR SD-0011 is a durable, built-in soap dispenser designed for kitchen and bathroom sinks. It features high-quality stainless steel construction and an extended tube kit for convenience.

- **Durable Stainless Steel:** Constructed from high-quality stainless steel, ensuring rust-resistance and corrosion-proof performance. Includes a durable PVC hose.
- **Universal Fit:** Designed with an extended 3.31-inch bolt to fit countertops up to 2.44 inches thick. Rubber gaskets provide a secure, leak-free seal.
- **47-inch Extension Tube Kit:** Connects to large soap bottles, reducing the frequency of refills. Suitable for various countertop heights.
- **360° Rotation Pump Head:** Allows easy adjustment of the dispensing direction for convenient access.
- **Smooth Dispensing:** Delivers a consistent amount of soap with each press, preventing jams.



Image 2.1: VEVOR Stainless Steel Built-in Soap Dispenser for Kitchen Sink. This image highlights the product's design and key features.



Image 2.2: Comparison of VEVOR durable soap dispenser versus a rusted alternative. Demonstrates the high-quality, rust-resistant stainless steel construction.

3. Specifications

Feature	Specification
Model Number	SD-0011

Feature	Specification
Material	Stainless Steel, PVC Hose
Color	Silver
Tube Length	47 inches (1.2 m)
Bolt Diameter	1 inch (25.5 mm)
Bolt Length	3.31 inches (84 mm)
Countertop Thickness Range	Up to 2.44 inches (62 mm)
Tabletop Hole Range	1-1.85 inches
Product Dimensions (L x W x H)	6.5 x 4.61 x 1.89 inches (165 x 117 x 48 mm)
Item Weight	0.31 lbs (0.14 kg)



Item Model Number: SD-0011
Tube Length: 47 inch / 1.2 m
Bolt Diameter: Φ1 inch / Φ25.5 mm
Bolt Length: 3.31 inch / 84 mm
Countertop Thickness Range: ≤ 2.44 inch / 62 mm
Net Weight: 0.31 lbs / 0.14 kg
Range within the tabletop hole: 1-1.85in
Product Dimensions:
6.5 × 4.61 × 1.89 inch / 165 × 117 × 48 mm

Image 3.1: Detailed dimensions of the VEVOR SD-0011 soap dispenser. This diagram illustrates the key measurements for installation.

4. Setup and Installation

Follow these steps for easy installation of your VEVOR soap dispenser. No special tools are required.

1. **Separate Components:** Separate the soap dispenser pump head, fixer (nut), and rubber gaskets.
2. **Insert Pump Head:** Insert the pump head into the designated hole on your sink or countertop. Ensure the rubber gasket is positioned correctly on the top side.

3. **Secure from Below:** From underneath the sink, place the second rubber gasket onto the threaded bolt, followed by the fixer (nut). Tighten the fixer securely by hand until the dispenser is stable.
4. **Attach Extension Tube:** Connect the 47-inch PVC extension tube to the bottom of the pump head. Ensure a snug fit.
5. **Prime the Pump (Initial Use):** Before connecting to the soap bottle, insert the end of the extension tube into a container of clean water. Press the pump head multiple times to draw water and expel any air from the tube. This primes the pump and ensures smooth operation.
6. **Connect to Soap Bottle:** Insert the gravity head of the extension tube into your liquid soap bottle and secure it with one of the provided bottle caps.



Image 4.1: Installation diagram for VEVOR soap dispenser showing bolt length and countertop thickness. This visual guide assists in verifying compatibility with your sink setup.

Image 4.2: Under sink view of VEVOR soap dispenser with extension tube connected to a large soap bottle. Illustrates the setup of the extension tube for bulk soap.

Image 4.3: Image showing multiple size bottle caps for versatile use with the extension tube kit. These caps ensure compatibility with

various soap bottle openings.

5. Operation

Operating your VEVOR soap dispenser is straightforward:

- **Dispensing Soap:** Press down firmly on the pump head to dispense liquid soap. Each press delivers a consistent amount.
- **Adjusting Direction:** The pump head can rotate 360 degrees. Rotate it to direct the soap flow as needed for convenience.
- **Refilling:** With the extension tube kit, refilling is minimized. When the soap level in your large bottle is low, simply replace the bottle. No need to access the small bottle under the sink.



Image 5.1: Hand pressing the VEVOR soap dispenser for easy and jam-free dispensing. Illustrates the smooth operation of the pump.



Image 5.2: VEVOR soap dispenser pump head rotating 360 degrees. Shows the flexibility in directing soap flow.

6. Maintenance

Regular maintenance ensures the longevity and optimal performance of your soap dispenser.

- **Cleaning the Exterior:** Wipe the stainless steel pump head and visible parts with a soft, damp cloth and mild soap. Avoid abrasive cleaners or scouring pads, which can scratch the finish.
- **Preventing Clogs:** If the dispenser becomes difficult to pump or clogs, remove the pump head and flush it with

warm water. You can also pump warm water through the entire system (including the extension tube) to clear any blockages.

- **Check Connections:** Periodically check the connections of the extension tube and the tightness of the fixer nut under the sink to ensure there are no leaks.

7. Troubleshooting

If you encounter issues with your soap dispenser, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No soap dispenses or weak flow.	◦ Air in the pump/tube. ◦ Soap bottle is empty or low. ◦ Tube is kinked or blocked. ◦ Pump mechanism is clogged.	◦ Prime the pump by pressing multiple times until soap appears. ◦ Refill or replace the soap bottle. ◦ Check the extension tube for kinks or obstructions. ◦ Remove pump head and flush with warm water.
Soap leaks from under the sink.	◦ Fixer nut is loose. ◦ Gaskets are improperly seated or damaged. ◦ Tube connection is loose.	◦ Tighten the fixer nut under the sink. ◦ Ensure gaskets are correctly positioned and undamaged. ◦ Verify the extension tube is securely attached to the pump head.
Pump head is stiff or difficult to press.	◦ Soap residue buildup. ◦ Using overly thick soap.	◦ Clean the pump head and internal mechanism with warm water. ◦ Consider diluting thick soap slightly with water.

8. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact VEVOR customer service directly. Contact details can typically be found on the VEVOR official website or through your purchase platform.
VEVOR Official Website: www.vevor.com

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