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› GIMILI Brushed Nickel Kitchen Faucet with Pull Down Sprayer and Soap Dispenser Instruction Manual (Model GM1002-33N-SP)

GIMILI GM1002-33N-SP

GIMILI Brushed Nickel Kitchen Faucet with Pull Down Sprayer and Soap Dispenser Instruction Manual

Model: GM1002-33N-SP

Brand: GIMILI

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your GIMILI Brushed Nickel Kitchen Faucet with Pull Down Sprayer and Soap Dispenser, Model GM1002-33N-SP. Please read this manual thoroughly before installation and use to ensure proper function and longevity of your product.

SAFETY INFORMATION

- Always turn off the main water supply before beginning any installation or maintenance.
- Wear appropriate personal protective equipment, such as safety glasses and gloves, during installation.
- Ensure all connections are secure to prevent leaks.
- If you are unsure about any part of the installation process, consult a qualified plumber.
- Keep small parts away from children.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Kitchen Faucet Assembly
- Deck Plate
- Handle
- Soap Dispenser
- Pull Down Sprayer
- Hot and Cold Water Supply Hoses (27.5 inches, 3/8" female compression threads)
- Mounting Hardware
- Instruction Manual (this document)

SPECIFICATIONS

Brand	GIMILI
Model Name	GM1002-33N-SP
Finish Type	Brushed Nickel
Material	Stainless Steel
Mounting Type	Deck Mount
Hole Count	1
Number of Handles	1 (Single Handle)
Overall Height	22.4 inches
Spout Height	6.8 inches
Spout Reach (Main)	8.9 inches
Spout Length (Independent)	7.9 inches
Base Diameter	9.9 inches
Soap Dispenser Base Diameter	1 inch
Maximum Flow Rate	1.8 Gallons Per Minute
Special Features	360° Swivel, Dual Spout, Pull Down Sprayer, Spray Lock Design
Item Weight	7.04 pounds (3.2 kg)



Make sure you have enough space between the countertop and cabinet

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Art of living



Figure 1: GIMILI Kitchen Faucet Dimensions. Note the overall height of 22.4 inches, main spout reach of 8.9 inches, independent spout length of 7.9 inches, and spout height of 6.8 inches.

SETUP AND INSTALLATION

The GIMILI kitchen faucet is designed for easy installation. Follow these steps for a quick setup, typically completed within 20 minutes.

1. **Prepare for Installation:** Ensure the main water supply is turned off. Clear the installation area and gather necessary tools. Confirm adequate vertical clearance for the faucet (22.4 inches total height).
2. **Install the Mounting Stem:** Insert the mounting stem through the faucet base and secure it.
3. **Mount Faucet to Sink:** Place the faucet assembly, along with the deck plate if using, into the single hole on your sink or countertop.
4. **Secure the Mounting Nut:** From underneath the sink, thread and tighten the mounting nut onto the mounting stem to firmly secure the faucet.
5. **Connect the Hoses:** Connect the hot and cold water supply hoses (3/8" female compression threads) to your water supply

lines. Ensure all connections are tight to prevent leaks.



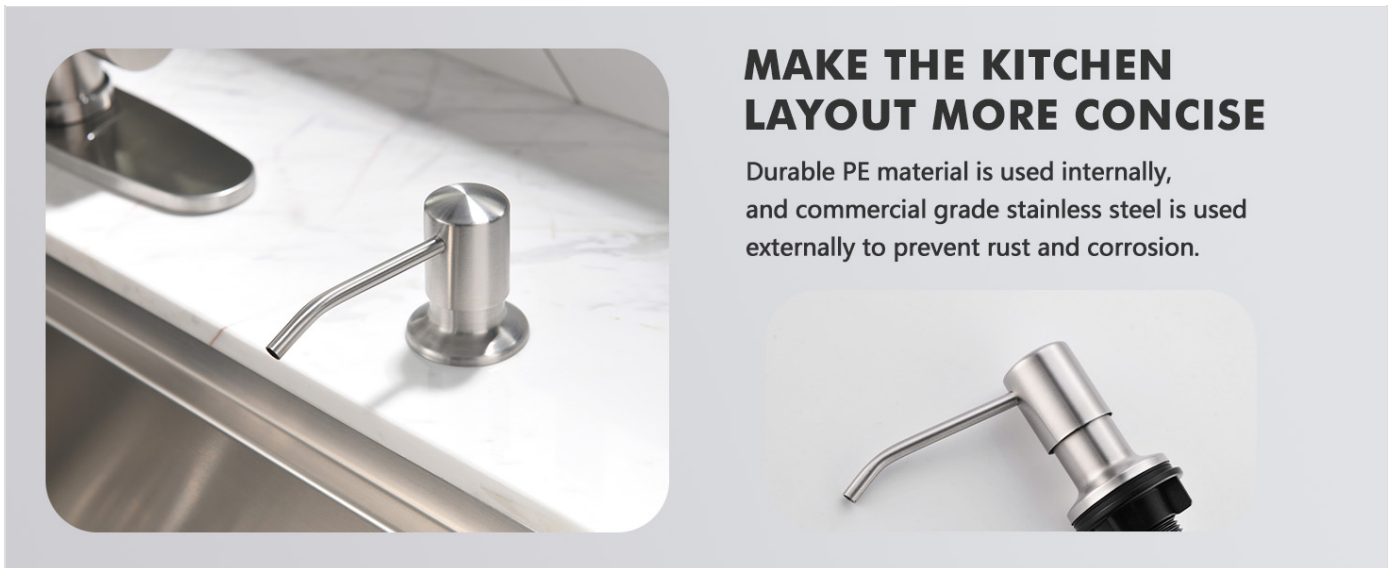
GIMILI PULL DOWN KITCHEN FAUCET

The spring can be pulled freely, while the tight spring can effectively isolate the hose from external contact and protect the spring's service life.

Figure 2: Faucet Installation Steps. This visual guide illustrates the five key steps for installing your GIMILI kitchen faucet.

Soap Dispenser Installation

The included soap dispenser can be installed in an adjacent hole on your sink or countertop. Simply insert the dispenser top through the hole, secure it from underneath with the provided nut, and attach the soap bottle.



MAKE THE KITCHEN LAYOUT MORE CONCISE

Durable PE material is used internally, and commercial grade stainless steel is used externally to prevent rust and corrosion.

Figure 3: Integrated Soap Dispenser. The durable stainless steel soap dispenser seamlessly integrates with your kitchen sink setup.

OPERATING INSTRUCTIONS

Your GIMILI kitchen faucet features a single handle for water flow and temperature control, a pull-down sprayer, and an independent nozzle for versatile use.

Water Flow and Temperature Control

The single lever handle controls both water flow and temperature. Move the handle up to increase flow and down to decrease. Pivot the handle left for hot water and right for cold water. The internal valve is designed for durability and smooth operation.

EASYINSTALLATION WITHIN **20** MINUTES

STEP 1



Prepare For
Installation

STEP 2



Install The
Mounting Stem

STEP 3



Mount Faucet
To Sink

STEP 4



Secure The
Mounting Nut

STEP 5



Connect The
Hoses

Figure 4: Temperature Control. The single handle allows for precise adjustment of water temperature and flow.

Pull-Down Sprayer and Spray Lock

The pull-down sprayer offers flexibility for cleaning and rinsing. It features a unique spray lock design:

- **Spray Mode:** Press the button on the sprayer head to switch to spray mode.
- **Lock Buckle Design:** Lightly press the lock button on the sprayer to maintain a continuous spray without holding the button. This frees your hands for tasks like filling pots or rinsing vegetables. Press again to release the lock.



SPRAY MODE AND LOCK BUCKLE DESIGN

Spray type water flow can assist in cleaning
The independent lock design eliminates the need for manual control and maintains water flow at all times



STREAM MODE AND INDEPENDENT NOZZLE

The water flow mode can maintain a gentle water flow and effectively prevent splashing.
The independent nozzle design can complete additional kitchen work.



Figure 5: Pull-Down Sprayer with Spray Lock. The sprayer provides a powerful spray, and the lock buckle allows for hands-free operation.



FLEXIBLE SWITCHING OF WATER TEMPERATURE

The valve can withstand more than one million switching tests, and the high-quality material can prolong the service life.



Figure 6: Flexible Pull-Down Sprayer. The spring design allows for easy extension and retraction, protecting the hose from external contact.

Independent Nozzle (Stream Mode)

The faucet also features an independent nozzle that provides a steady stream of water. This is ideal for tasks requiring a gentle, consistent flow and helps prevent splashing.



Figure 7: Independent Nozzle. Provides a steady, splash-free stream for various kitchen tasks.

Powerful Water Pressure

Both the sprayer and the main spout deliver ample water pressure, making it easy to dislodge and flush away food residues from cookware and the sink.



Multi-Function Kitchen Faucet



Independent nozzle



High pressure nozzle



Matching soap dispenser

Figure 8: Multi-Function Faucet. Highlights the independent nozzle, high-pressure spray, and integrated soap dispenser.

Product Demonstration Videos

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Video 1: Demonstration of the GIMILI kitchen faucet's features and operation, including water flow and sprayer functionality.

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Video 2: A closer look at the GIMILI faucet's design and how its various components work together for efficient kitchen tasks.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your GIMILI kitchen faucet.

- **Cleaning:** The faucet is made from high-quality 304 stainless steel. To clean, simply wipe the surface with a soft, damp cloth. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.

- **Aerator Maintenance:** Periodically unscrew the aerator from the spout and clean any mineral deposits or debris that may have accumulated. Rinse thoroughly and reattach.
- **Hose Inspection:** Regularly check the pull-down sprayer hose for any signs of wear or damage. Ensure it moves freely and is not kinked.
- **Leak Checks:** Periodically inspect all connections under the sink for any signs of leaks. Tighten connections if necessary.

TROUBLESHOOTING

If you encounter any issues with your faucet, refer to the common problems and solutions below:

Problem	Possible Cause	Solution
Low Water Flow	Clogged aerator; partially closed shut-off valves; debris in supply lines.	Clean the aerator. Ensure shut-off valves are fully open. Flush supply lines.
Leaking from Faucet Base	Loose mounting nut; worn O-rings.	Tighten the mounting nut. If leaking persists, contact customer support for replacement O-rings.
Leaking from Sprayer Head	Mineral buildup; damaged internal components.	Clean the sprayer nozzles. If the issue continues, contact customer support.
Inconsistent Water Temperature	Improper water heater settings; issues with hot/cold supply.	Check water heater settings. Ensure both hot and cold supply lines are fully open and functioning correctly.

If these solutions do not resolve the issue, please contact GIMILI customer support.

WARRANTY INFORMATION

The GIMILI Kitchen Faucet with Pull Down Sprayer and Soap Dispenser comes with a limited warranty. For specific details regarding warranty coverage, terms, and conditions, please refer to the warranty card included with your product or contact GIMILI customer support.

CUSTOMER SUPPORT

For any questions, assistance, or warranty claims, please contact GIMILI customer support. You can typically find contact information by visiting the "GIMILI Sanitary Ware" seller page on the Amazon platform. Our team is dedicated to providing prompt and helpful assistance.



Figure 9: GIMILI Online Support. Contact us for assistance with your product.

