

## GIMILI GM1106BS

# GIMILI Black Stainless 3-in-1 Kitchen Faucet with Under Sink Water Filter System

Model: GM1106BS

## INTRODUCTION

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Thank you for choosing the GIMILI Black Stainless 3-in-1 Kitchen Faucet with Under Sink Water Filter System. This innovative fixture combines hot and cold water delivery with a dedicated filtered water spout, providing convenience and improved water quality for your kitchen. This manual provides essential information for proper installation, operation, and maintenance to ensure optimal performance and longevity of your faucet system.

## SAFETY INFORMATION

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- Read all instructions carefully before installation and use. Failure to follow these instructions may result in property damage or personal injury.
- Professional installation is recommended for optimal safety and performance.
- Ensure all connections are secure and leak-free before operating the faucet.
- This product is designed for use with municipal tap water only. It is not suitable for well water or hot water filtration.
- Do not use harsh chemicals or abrasive cleaners on the faucet's finish, as this may cause damage.

## PACKAGE CONTENTS

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Verify that all components are present before beginning installation:

- GIMILI 3-in-1 Kitchen Faucet Assembly
- Under Sink Water Filter System (Filter Head and Filter Cartridge)

- Hot and Cold Water Supply Hoses (3/8" standard pipe connection)
- Filtered Water Supply Hose
- Mounting Hardware (nuts, washers, gaskets)
- Gravity Ball for Pull-Down Sprayer
- Instruction Manual (this document)

## SPECIFICATIONS

Feature	Specification
Brand	GIMILI
Model Number	GM1106BS
Material	Commercial-grade SUS 304 Stainless Steel
Finish Type	Black Stainless
Mounting Type	Deck Mount, Single Hole
Number of Handles	1
Flow Rate	1.8 Gallons Per Minute
Special Feature	360 Degree Swivel Spout, Pull-Down Sprayer, Integrated Water Filter
Item Dimensions (D x W x H)	2.5"D x 9"W x 13.5"H
Recommended Use	Kitchen
Filter Lifespan	Up to 12 months or 20,000 gallons (whichever comes first)
Filtration Accuracy	0.5 $\mu$ m
Certificate Type	CEC SUB77938

The faucet features a durable ceramic valve designed for extended use, lasting up to 3 times longer than industry standards, equivalent to approximately 1.5 million on/off cycles or 15 years.

## SETUP AND INSTALLATION

Before installation, ensure you have the necessary tools and that your sink has a compatible mounting hole. The recommended mounting hole size is 1.3"-1.5" in diameter, suitable for countertops up to 1.7" thick.

### 1. Faucet Dimensions and Connections

# Filter Not Universal

Please Check Your Exact Style Before Purchase.  
Faucet & Filter are Fixed Matched Version, Cannot Mix Use



Purchase Filter for ASIN  
**BOGZNRN1Z2**

**3/8"**



Purchase Filter for ASIN  
**BOGZNSCWCD**

**1/4"**



This image illustrates the faucet's dimensions, including spout lengths and heights, and highlights the 3/8" standard pipe connection for the cold and hot supply hoses. The main faucet has a height of 13.4 inches and a spout length of 9.5 inches. The filtered water spout has a height of 9.0 inches and a spout length of 6.3 inches. The cold and hot supply hoses are 23.6 inches long.

## 2. Under-Sink Installation Overview



This diagram shows the complete under-sink setup, including the connections for hot water, cold water, and the under-sink water filter system. Ensure proper routing of all hoses and secure connections to prevent leaks. Note that the rubber gasket for the faucet should be placed underneath the sink, not on top of the countertop, for a tight seal.

### 3. Connecting the Water Filter System

Connect the filtered water supply hose from the faucet to the inlet of the under-sink water filter system. Then, connect the outlet of the filter system to your cold water supply line using the provided T-adapter. Ensure all connections are hand-tightened and then secured with a wrench, being careful not to overtighten.

## OPERATING INSTRUCTIONS

### 1. Main Faucet Operation (Hot/Cold Water)

The main handle controls the flow and temperature of the unfiltered hot and cold water. Lift the handle to turn on the water. Move the handle left for hot water and right for cold water. Adjust the handle position to achieve the desired temperature and flow rate.

### 2. Filtered Water Faucet Operation

The smaller handle on the side of the faucet controls the filtered water flow. Turn this handle to activate the filtered water spout. This provides purified water for drinking and cooking, bypassing the main hot and cold lines.

### 3. Pull-Down Sprayer Functions



The pull-down sprayer offers versatile water delivery options. Press the buttons on the sprayer head to switch between:

- **Stream Mode:** For filling pots and general washing.
- **Spray Mode:** For rinsing dishes and cleaning the sink.
- **Pause Mode:** Temporarily stops water flow without turning off the main handle, useful for moving the sprayer between tasks.

The sprayer hose is extra long, reaching up to 20 inches, and features an easy recycling nozzle with a gravity ball to ensure it retracts smoothly back into place.

## MAINTENANCE

### 1. Water Filter Replacement

The under-sink water filter system utilizes multi-stage filtration technology, including innovative carbon fiber and PP cotton, to effectively reduce chlorine, odors, unpleasant tastes, heavy metals, chemical impurities, sediment, and large particles. The recommended replacement time for the filter is every 2-6 months, or after filtering 20,000 gallons, whichever comes first, to maintain optimal filtration efficiency.



This image illustrates the internal structure of the filter, highlighting its multi-stage design for enhanced filtration efficiency and a 0.5 µm filtration accuracy, providing a fast water flow of 1.6 gpm.

## Filter Compatibility



**Important:** Filters are not universal. Please check your exact style before purchasing a replacement. The faucet and filter system are a fixed matched version and cannot mix uses. Two different models of replacement filters are available:

- Filter for ASIN [B0GZNRN1Z2](#) (3/8" connector size)
- Filter for ASIN [B0GZNSCWCD](#) (1/4" connector size)

Ensure you purchase the correct model to ensure compatibility and proper function.

## Effortless 3-Step Filter Swap



The built-in valve in the filter head stops water flow instantly, making replacement a drip-proof experience. To replace the filter:

1. Twist the old filter cartridge counter-clockwise to remove it from the filter head.
2. Insert the new filter cartridge into the filter head.
3. Twist the new filter cartridge clockwise until it is securely locked in place.

## 2. Cleaning and Care

The faucet is crafted from commercial-grade SUS 304 stainless steel with a fingerprint/water-spot-resistant surface. To maintain its pristine appearance, clean the faucet regularly with a soft cloth and mild soap. Avoid using abrasive cleaners, scouring pads, or chemicals that could damage the finish.

## TROUBLESHOOTING

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- **Low Water Flow:** Check if the main water supply valves are fully open. For filtered water, ensure the filter cartridge is not clogged and is due for replacement.
- **Leaks from Connections:** Ensure all hose connections are securely tightened. If a T-compressor adapter was used during installation, verify its washer is not stripped or damaged. Replace any faulty components if necessary.
- **Sprayer Not Retracting:** Check the position of the gravity ball on the sprayer hose under the sink. Adjust its position if it is obstructing retraction.
- **Unpleasant Taste/Odor in Filtered Water:** This indicates the filter cartridge needs to be replaced. Refer to the filter replacement section.

## WARRANTY INFORMATION

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GIMILI products are manufactured to high-quality standards. For specific warranty details regarding your 3-in-1 Kitchen Faucet with Under Sink Water Filter System, please refer to the warranty card included with your purchase or contact GIMILI customer support directly. Keep your proof of purchase for any warranty claims.

## CUSTOMER SUPPORT

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If you have any questions, require assistance with installation, or need to troubleshoot an issue not covered in this manual, please contact GIMILI customer support. You can typically find contact information on the GIMILI brand website or through the retailer where you purchased the product. For additional resources, you may visit the [GIMILI Store on Amazon](#).