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GOOKYO USGGMQW2

GOOKYO Automatic Safety Spring Door Closer Instruction Manual

Model: USGGMQW2

1. Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your GOOKYO Automatic Safety Spring Door Closer, Model USGGMQW2. This device is designed to convert hinged doors into self-closing doors, enhancing safety and convenience in various settings.

2. Product Features

- Constructed from durable Zinc alloy for longevity.
- Spring-operated mechanism for automatic door closing.
- Adjustable tension screws for customized closing speed.
- Suitable for doors weighing between 20-70 KG (approximately 44-150 lbs).
- Compatible with both right and left-swinging doors.
- Designed for surface mounting, simplifying installation.
- Resistant to oxidation, corrosion, and rust, ensuring durability.
- Tested for over 500,000 open and close cycles.

3. Package Contents

Verify that all components are present in the package:

- 1 x GOOKYO Automatic Safety Spring Door Closer unit
- 4 x Mounting Screws
- 3 x Accessories (including tommy bar for adjustment)
- 1 x Instruction Manual (this document)



Figure 1: GOOKYO Automatic Safety Spring Door Closer with an inset showing it installed on a door frame.

4. Setup and Installation Instructions

Follow these steps carefully to install your door closer. Ensure you have appropriate tools such as a screwdriver and a drill if necessary.

1. **Step 1: Position the Door Closer.**
   Determine the exact position for mounting the door closer. It should be installed on the door frame or door itself, depending on your door's swing direction and desired closing action. Ensure the closer is level and securely aligned.



Figure 2: The door closer unit securely mounted on the door frame using screws.

2. **Step 2: Secure the Door Closer.**
   Using the provided screws, firmly attach the door closer to the chosen surface. Pre-drilling pilot holes may be necessary depending on the door and frame material.

3. **Step 3: Adjust Closing Pressure.**
   Insert the tommy bar (adjustment tool) into the designated hole on the door closer. Rotate the bar to adjust the spring tension. Increasing tension will result in faster and stronger closing, while decreasing tension will slow it down. Test the door's closing action after each adjustment.



Figure 3: A hand using the tommy bar to adjust the closing tension of the door closer.

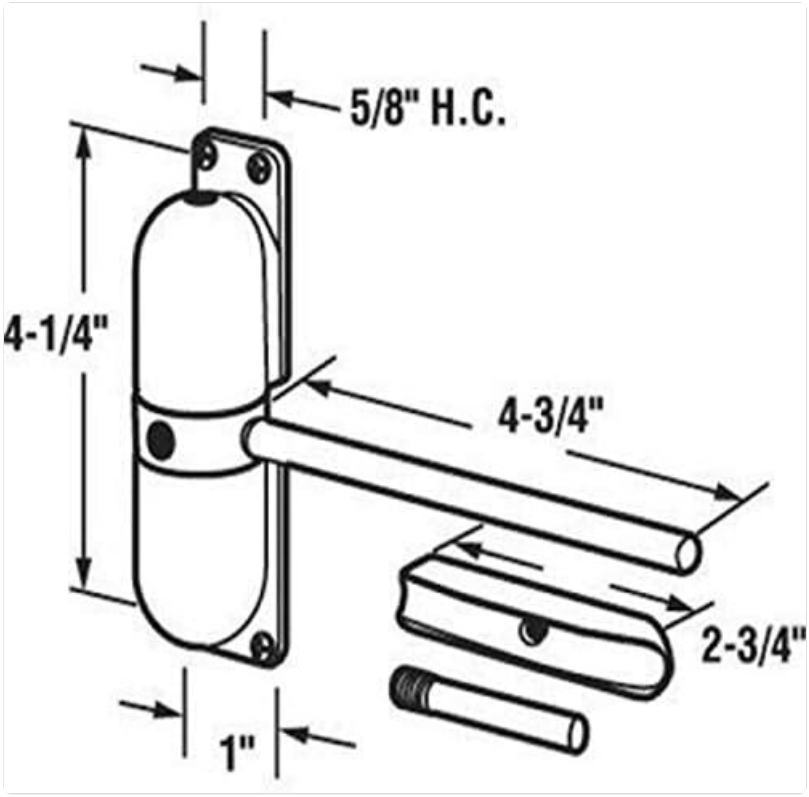


Figure 4: Detailed view of the adjustment process using the tommy bar.

4. **Step 4: Final Check.**
   Once the desired closing speed and force are achieved, remove the tommy bar. Ensure all screws are tight and the door closer operates smoothly without excessive noise or resistance.



Figure 5: The GOOKYO door closer fully installed and ready for use on a door frame.

Figure 6: Visual representation of the four key installation steps.

5. Operation

The GOOKYO Automatic Safety Spring Door Closer is designed for simple operation. Once installed and adjusted, it will automatically close the door after it has been opened. The closing speed and force are determined by the tension set during installation.
To open the door, simply push or pull as usual. The closer will engage and return the door to its closed position once released. The mechanism is designed to provide a quiet and secure closing action.

6. Maintenance

The GOOKYO Automatic Safety Spring Door Closer is constructed from durable, high-quality materials designed for long-term performance with minimal maintenance.

- **Cleaning:** Periodically wipe the exterior of the door closer with a soft, damp cloth to remove dust and debris. Avoid abrasive cleaners.
- **Inspection:** Occasionally check the mounting screws to ensure they remain tight. Verify that the closing action is smooth and consistent.
- **Adjustment:** If the door's closing speed or force changes over time, re-adjust the tension using the tommy bar as described in the installation section.

The unit is designed to be antioxidative, anticorrosive, and rust-resistant, requiring no lubrication under normal operating conditions.

7. Troubleshooting

If you encounter issues with your door closer, consider the following:

- **Door not closing fully:** The tension may be too low. Increase the spring tension using the tommy bar.
- **Door closing too fast/slamming:** The tension may be too high. Decrease the spring tension using the tommy bar.
- **Excessive noise during operation:** Ensure all mounting screws are tight. Check for any obstructions in the door's path. If noise persists, re-adjust tension.
- **Door closer feels loose:** Tighten all mounting screws.

If problems persist after attempting these solutions, please contact GOOKYO customer support.

8. Specifications

Attribute	Specification
Model Number	USGGMQW2
Material	Zinc Alloy
Color	White
Item Weight	370 Grams (approx. 13.1 ounces)
Product Dimensions (L x W x H)	4.5 x 1.14 x 1.18 inches
Installation Type	Screw-In (Surface Mounted)

Recommended Door Weight	20-70 KG (approx. 44-150 lbs)
UPC	645312418725

Figure 7: Detailed dimensions of the GOOKYO Automatic Safety Spring Door Closer.

9. Warranty and Support

For any questions, concerns, or support regarding your GOOKYO Automatic Safety Spring Door Closer, please contact GOOKYO customer service. Refer to your purchase documentation for specific warranty details. GOOKYO is committed to providing high-quality products and customer satisfaction.

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