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Briggs & Stratton 5106278

Briggs & Stratton OEM 5106278 Motion Control (B0189) Grip User Manual

Essential information for installation, operation, and maintenance.

1. Product Overview

The Briggs & Stratton OEM 5106278 Motion Control (B0189) Grip is a genuine replacement part designed for specific Briggs & Stratton outdoor power equipment. This component is crucial for maintaining proper control and function of your machinery, ensuring safe and efficient operation.



This image displays the Briggs & Stratton OEM 5106278 Motion Control Grip, a genuine replacement part. It features a black grip surface with a textured pattern for improved handling, designed to fit specific outdoor power equipment.

2. Installation

Proper installation of the motion control grip is vital for safety and performance. Always refer to your specific equipment's service manual for detailed, model-specific instructions.

Safety Precautions:

- Ensure the equipment is completely turned off and cooled before beginning any installation or service.
- Disconnect the spark plug wire to prevent accidental starting.
- Wear appropriate personal protective equipment (PPE), such as gloves and eye protection.

General Installation Steps:

1. Locate the existing motion control grip on your equipment.
2. Carefully remove any fasteners or retaining clips securing the old grip.
3. Detach the old grip, noting its orientation and connection points.
4. Position the new Briggs & Stratton OEM 5106278 Motion Control Grip in the correct orientation.
5. Secure the new grip using the appropriate fasteners. Ensure all connections are firm and secure.
6. Verify that the grip moves freely and engages the control mechanism correctly without binding.
7. Reconnect the spark plug wire.

If you are unsure about any step, consult a qualified service technician.

3. Operation

Once correctly installed, the Briggs & Stratton OEM 5106278 Motion Control Grip will function as an integral part of your equipment's control system. Its primary purpose is to provide a secure and responsive interface for operating the motion control mechanism.

- Ensure the grip provides a firm and comfortable hold during operation.
- Confirm that engaging and disengaging the grip results in the expected response from your equipment's motion control system.
- Do not operate equipment if the grip feels loose, sticky, or does not properly engage the control.

4. Maintenance

Regular inspection and basic maintenance will extend the life of your motion control grip and ensure continued safe operation.

- **Visual Inspection:** Periodically inspect the grip for any signs of wear, cracks, tears, or other damage. Check for discoloration or hardening of the material.
- **Cleanliness:** Keep the grip clean and free of dirt, debris, oil, and grease. Use a mild soap and water solution if necessary, and dry thoroughly.
- **Security:** Ensure the grip remains securely attached to its mounting point. If it feels loose, check the fasteners and tighten them according to your equipment's manual.
- **Replacement:** If the grip shows significant signs of wear, damage, or no longer provides a secure hold, it should be replaced immediately with a genuine Briggs & Stratton OEM part to maintain safety and performance.

5. Troubleshooting

This section addresses common issues related to the motion control grip.

Problem	Possible Cause	Solution
Grip feels loose or wobbly	Loose fasteners; Worn mounting points	Tighten fasteners; Inspect mounting points for damage and replace if necessary.

Problem	Possible Cause	Solution
Grip does not engage/disengage control properly	Incorrect installation; Damaged grip or control linkage	Re-check installation steps; Inspect grip and linkage for damage and replace faulty components.
Grip material is sticky or degraded	Exposure to chemicals; Age/Wear	Clean with mild soap and water; Replace the grip if degradation is severe.

If troubleshooting steps do not resolve the issue, or if you suspect a more complex problem, it is recommended to contact a certified Briggs & Stratton service center or a qualified technician.

6. Specifications

Key technical details for the Briggs & Stratton OEM 5106278 Motion Control Grip:

- **Brand:** Briggs & Stratton
- **Model Name:** BS5106278
- **Part Number:** 5106278
- **ASIN:** B08MVG8VT7
- **UPC:** 047282200292
- **Manufacturer:** Briggs and Stratton
- **First Available:** November 5, 2020

7. Warranty and Support

For information regarding the warranty of your Briggs & Stratton OEM 5106278 Motion Control Grip, please refer to the warranty documentation provided with your original equipment or visit the official Briggs & Stratton website. Warranty terms and conditions may vary.

For technical assistance, replacement parts, or service inquiries, please contact Briggs & Stratton customer support. When contacting support, always have your equipment's model number, serial number, and the part number (5106278) of the grip readily available.

You can find more information and contact details by visiting theBriggs & Stratton Store.

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