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zozoye 99994-1176 99994-2173

zozoye Horn Kit with Switch Instruction Manual

For Kawasaki Mule PRO-MX KAF700 (2019-2024) Models 99994-1176 & 99994-2173

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your zozoye Horn Kit with Switch. This kit is designed for specific Kawasaki Mule PRO-MX KAF700 models manufactured between 2019 and 2024, corresponding to OEM part numbers 99994-1176 and 99994-2173. Please read this manual thoroughly before installation and use to ensure proper function and safety.



Image: A Kawasaki Mule PRO-MX KAF700 vehicle shown alongside the horn and switch components, indicating compatibility with 2019-2024 models.

2. Product Components

Verify that all components listed below are present in your package before proceeding with installation.

- Horn (x1)
- Horn Switch (x1)



Image: The individual components of the horn kit, including one horn unit and one horn switch.

3. Specifications

Key technical details for the zozoye Horn Kit:

Feature	Detail
Brand	zozoye
Model Numbers	99994-1176, 99994-2173
Compatibility	Kawasaki Mule PRO-MX KAF700 (2019-2024)
Material	Durable construction, wear-resistant
Exterior Finish	Chrome (as per manufacturer specifications)

Feature	Detail
Item Weight	Approximately 308 g
Assembly Required	No (for the horn unit itself)



Image: A detailed view of the horn unit with measurements indicating its dimensions, such as 0.33 inches for mounting hole offset and 3.75 inches for overall diameter.

4. Installation Instructions

Safety First: Before beginning installation, ensure the vehicle's ignition is off and the battery is disconnected to prevent electrical shorts or injury.

1. **Identify Mounting Location:** Locate a suitable, secure, and clear mounting point on your Kawasaki Mule PRO-MX KAF700

for the horn. Ensure it is protected from excessive debris and water, and does not interfere with moving parts.

2. **Mount the Horn:** Securely attach the horn to the chosen mounting point using appropriate hardware (not included, unless specified in package contents). Ensure the horn is firmly fixed to prevent vibration and damage.
3. **Wiring the Horn:**
    - Connect one terminal of the horn to a reliable ground point on the vehicle chassis.
    - Connect the other terminal of the horn to one of the output terminals of the horn switch.
4. **Wiring the Switch:**
    - Connect the input terminal of the horn switch to a fused 12V power source (e.g., from the vehicle's accessory circuit). It is recommended to use an inline fuse appropriate for the horn's current draw.
    - Ensure all electrical connections are tight and insulated to prevent short circuits.
5. **Test Functionality:** Reconnect the vehicle battery. Turn the ignition to the 'ON' position (without starting the engine). Press the horn switch to verify proper operation. If the horn does not sound, refer to the Troubleshooting section.



Image: The zozoye horn kit, showing the horn unit, the rocker switch, and the product packaging, providing a visual reference for the components.

5. Operation

Once installed, the zozoye Horn Kit operates simply:

- Ensure the vehicle's ignition is in the 'ON' position.
- Press the installed horn switch to activate the horn. Release the switch to deactivate.
- Use the horn responsibly and in accordance with local traffic laws and regulations.

6. Maintenance

The zozoye Horn Kit is designed for durability and requires minimal maintenance. Follow these guidelines to ensure longevity:

- **Regular Inspection:** Periodically check the horn and switch for any signs of damage, loose connections, or corrosion.
- **Cleaning:** Keep the horn and switch free from excessive dirt, mud, and debris. Use a damp cloth to wipe down surfaces. Avoid using high-pressure washers directly on the horn or electrical connections.
- **Wiring Integrity:** Ensure all wiring remains securely connected and insulated. Repair or replace any frayed or damaged wires immediately.

7. Troubleshooting

If the horn is not functioning correctly, consider the following common issues and solutions:

- **Horn Does Not Sound:**
  - **Check Power:** Ensure the vehicle's ignition is on and there is 12V power reaching the horn switch and horn.
  - **Check Ground:** Verify that the horn has a solid ground connection to the vehicle chassis.
  - **Check Fuse:** Inspect the inline fuse (if installed) for the horn circuit. Replace if blown.
  - **Check Connections:** Ensure all wiring connections are secure and free from corrosion.
  - **Test Horn Directly:** Briefly connect the horn directly to a 12V battery (positive to one terminal, negative to the other) to determine if the horn unit itself is faulty.
- **Horn Sounds Weak or Intermittently:**
  - **Low Voltage:** Check the vehicle's battery voltage. A weak battery can affect horn performance.
  - **Loose Connections:** Tighten all electrical connections.
  - **Corrosion:** Clean any corrosion from terminals and connections.

8. Warranty and Support

For specific warranty information or technical support regarding your zozoye Horn Kit, please refer to the product packaging or contact the retailer from whom the product was purchased. Keep your proof of purchase for warranty claims.

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