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Aramox Aramox6a0mqdt23n

Aramox ATV Handbrake Brake Lever Instruction Manual

Model: Aramox6a0mqdt23n

1. Product Overview

The Aramox ATV Handbrake Brake Lever is designed to provide a reliable parking brake function for various vehicles. It features a durable construction with a rubber grip for comfortable handling and a metal alloy body for strength. This lever helps prevent wheel slip and improves parking stability and braking safety.
It is universally applicable for use in go-karts, ATVs, farmer cars, three-wheeled electric vehicles, and similar models.



Figure 1: The Aramox Handbrake Brake Lever, suitable for various vehicles including go-karts, ATVs, farmer cars, and three-wheeled electric vehicles.



Figure 2: The brake handle features a switch button device at the thumb position, allowing for stepless adjustment of the brake lever gear.

2. Installation Instructions

This product is designed for universal application across various vehicle types. Due to the diverse nature of these vehicles and their specific braking systems, detailed installation instructions are not provided with the product.
Professional installation is strongly recommended to ensure correct fitment, proper function, and optimal safety. Incorrect installation can lead to brake failure or reduced performance, posing a safety risk.
Consult a qualified mechanic or vehicle technician for assistance with installation.

3. Operating the Handbrake Lever

The handbrake lever functions as a parking brake to secure your vehicle when stationary, preventing unintended movement.

3.1 Engaging the Parking Brake

1. Ensure the vehicle is completely stopped and in a stable position.
2. Pull the handbrake lever upwards firmly until you feel it engage.
3. Press the button located at the thumb position on the handle (refer to Figure 2). This button allows for stepless

adjustment of the brake lever gear, locking it into the desired position.
4. Release the button and ensure the lever remains securely in place. The parking brake is now engaged.

3.2 Disengaging the Parking Brake

1. While holding the lever, press the thumb button.
2. Lower the lever completely until it rests in its disengaged position.
3. Release the button. The parking brake is now disengaged.

Important: Always ensure the parking brake is fully engaged when parking and fully disengaged before driving.

4. Care and Maintenance

Regular maintenance helps ensure the longevity and reliable performance of your Aramox Handbrake Brake Lever.

- **Cleaning:** Wipe the rubber grip and metal components with a damp cloth to remove dirt and debris. Avoid harsh chemicals that may damage the materials.
- **Inspection:** Periodically inspect the lever for any signs of wear, damage, or loose connections. Check the rubber grip for cracks or deterioration.
- **Lubrication:** If the lever mechanism feels stiff, a small amount of appropriate lubricant can be applied to the pivot points and internal mechanisms (refer to Figure 6 for internal view). Consult a professional if unsure about lubrication points.
- **Cable Check:** Ensure the brake cable connected to the lever is free from fraying, kinks, or excessive slack. Adjust or replace the cable as needed by a qualified technician.
- **Storage:** When not in use for extended periods, store the vehicle in a dry environment to prevent corrosion of metal parts.



Figure 6: Underside view of the lever, showing the mechanical components that may require occasional inspection and lubrication.

5. Troubleshooting

This section addresses common issues you might encounter with the handbrake lever. For complex problems, professional assistance is recommended.

- **Issue:** Handbrake does not hold the vehicle securely.
  - **Possible Cause:** Brake cable too loose or stretched.
  - **Solution:** Have the brake cable inspected and adjusted or replaced by a professional.
  - **Possible Cause:** Brake pads/shoes worn out.
  - **Solution:** Inspect and replace brake pads/shoes as necessary.
- **Issue:** Lever is stiff or difficult to engage/disengage.
  - **Possible Cause:** Lack of lubrication or dirt accumulation in the mechanism.
  - **Solution:** Clean the mechanism and apply appropriate lubricant to pivot points.
  - **Possible Cause:** Damaged or corroded internal components.
  - **Solution:** Seek professional inspection and repair.
- **Issue:** Rubber grip is loose or damaged.
  - **Possible Cause:** Normal wear and tear or exposure to harsh conditions.
  - **Solution:** The grip is integrated. If significantly damaged, the entire lever assembly may need replacement.

6. Product Specifications

Feature	Detail
Item Type	Handle Front Brake Lever
Material	Rubber Grip + Metal Alloy + ABS
Function	Parking brake, prevents wheel slip and landslide, improves parking stability and braking safety
Application	Universally used in go karts, ATVs, farmer cars, three-wheeled electric vehicles, and other models
Manufacturer	Aramox
Model Number	Aramox6a0mqdt23n
Colour	Black
Item Weight	670 g
Special Features	Durable, Easy to Install (referring to the product design, not the installation process itself)

Figure 3: Key dimensions of the handbrake lever, including overall length, height, and base measurements.

7. Warranty and Support

For warranty information or technical support regarding your Aramox Handbrake Brake Lever, please refer to the retailer where the product was purchased or visit the official Aramox store page on Amazon:

Visit the Aramox Store on Amazon

Please have your product model number (Aramox6a0mqdt23n) and purchase details ready when contacting support.

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