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zozoye UAA68

zozoye 2 Inch Front & Rear ATV Lift Kit for Honda Rancher 350 (Model UAA68)

Instruction Manual

1. Introduction

This manual provides essential information for the installation, operation, and maintenance of the zozoye 2 Inch Front & Rear ATV Lift Kit, Model UAA68. This kit is designed to provide a 2-inch lift to compatible Honda Rancher 350 ATV models, enhancing ground clearance and allowing for larger tires. Please read these instructions thoroughly before proceeding with installation or use.

2. Product Components

The zozoye 2 Inch Front & Rear ATV Lift Kit includes the following components:

- Front Lift Brackets
- Rear Lift Brackets
- Mounting Hardware (bolts, nuts, washers, spacers)

Note: The exact quantity and type of hardware may vary slightly. Refer to the packaging for a precise list of included items.



Image 2.1: Overview of the zozoye 2 Inch Front & Rear ATV Lift Kit components.



Image 2.2: Another perspective of the lift kit components, showing various bolts and brackets.

3. Compatibility

This zozoye 2 Inch Front & Rear ATV Lift Kit (Model UAA68) is specifically designed for the following Honda Rancher 350 models manufactured between 2000 and 2006:

- Honda Rancher 350 2X4 TRX350TM (2000-2006)
- Honda Rancher 350 2X4 ES TRX350TE (2000-2006)
- Honda Rancher 350 4x4 ES TRX350FE (2000-2006)
- Honda Rancher 350 4X4 TRX350FM (2000-2006)

Before installation, verify your ATV's make, model, and year to ensure proper fitment. Refer to detailed images and OEM numbers if available for cross-referencing.

4. Setup and Installation

Warning: Installation of this lift kit requires mechanical knowledge and appropriate tools. If you are not confident in your ability to perform this installation safely, it is highly recommended to seek professional assistance from a qualified mechanic.

While specific step-by-step instructions are not provided with the kit, the general installation process involves modifying the ATV's suspension to achieve the desired lift. The following outlines a typical procedure:

1. **Preparation:** Park the ATV on a level surface, engage the parking brake, and ensure the engine is off. Use appropriate jacks and jack stands to safely lift and support the ATV, ensuring stability. Remove the wheels to gain access to the suspension components.
2. **Front Suspension:** Locate the front shock mounts. The lift brackets are typically installed between the shock and the frame or control arm, extending the mounting point to achieve the lift. Secure the front lift brackets using the provided hardware. Ensure all bolts are tightened to the manufacturer's recommended torque specifications for your ATV model.
3. **Rear Suspension:** Identify the rear shock mounts. Similar to the front, the rear lift brackets are installed to extend the shock's effective length or alter its mounting position. Attach the rear lift brackets with the supplied hardware, ensuring all connections are secure and torqued correctly.
4. **Reassembly and Inspection:** Reinstall the wheels and lower the ATV safely. Thoroughly inspect all installed components to ensure they are correctly positioned and securely fastened. Check for any interference with other ATV components.
5. **Post-Installation Checks:** After installation, it is crucial to perform a full inspection of the ATV's suspension and steering. Due to changes in suspension geometry, a professional wheel alignment is strongly recommended to prevent handling issues and premature tire wear. Test the ATV at low speeds in a safe, open area before full operation.

Important: Modifying your ATV's suspension can alter its handling characteristics, center of gravity, and stability. Exercise extreme caution when operating a lifted ATV, especially on uneven terrain or at higher speeds.

5. Operating a Lifted ATV

Operating an ATV equipped with a lift kit requires awareness of the altered vehicle dynamics. The 2-inch lift increases ground clearance, which is beneficial for navigating challenging terrains such as muddy trails, rocky slopes, and deep snow. However, it also raises the ATV's center of gravity.

- **Stability:** Be aware that a lifted ATV may have reduced stability, especially during sharp turns or on steep inclines/declines.
- **Handling:** Steering and overall handling may feel different. Adjust your riding style accordingly.
- **Tire Clearance:** The lift kit allows for the installation of larger tires. Ensure that any new tires have adequate clearance and do not rub against fenders or suspension components during full suspension travel or steering.

Always operate your ATV responsibly and within your skill level. Wear appropriate safety gear, including a helmet, and adhere to all local regulations.

6. Maintenance

Regular maintenance of your zozoye 2 Inch ATV Lift Kit and the surrounding suspension components is essential for safety and longevity:

- **Periodic Inspection:** Regularly check all bolts, nuts, and connections associated with the lift kit and suspension for

tightness. Vibrations from ATV operation can loosen fasteners over time.

- **Component Wear:** Inspect the lift brackets for any signs of damage, cracks, or excessive wear. Replace any compromised components immediately.
- **Cleaning:** Keep the lift kit components clean from mud, dirt, and debris, which can contribute to corrosion or obscure damage.
- **Alignment:** Periodically check your ATV's wheel alignment, especially after heavy off-road use, to ensure optimal handling and tire wear.

7. Troubleshooting

This section addresses common issues that may arise during or after the installation of the lift kit:

- **No Installation Instructions Provided:** The kit typically does not include detailed step-by-step instructions. It is recommended to consult online ATV forums, YouTube tutorials specific to Honda Rancher 350 lift kit installations, or a professional mechanic for guidance.
- **Rear Bracket Fitment Issues:** Some users have reported that the rear bracket may require minor modification to bolt up correctly to certain Honda Rancher 350 models. This could involve slight bending or adjustment. Proceed with caution and ensure structural integrity is maintained.
- **ATV Feels "Squirrelly" or Unstable After Installation:** This often indicates an issue with wheel alignment or improper installation. A professional wheel alignment is highly recommended after installing any suspension modification. Re-check all connections for tightness and correct positioning.
- **Bolts Stripping or Breaking:** Ensure you are using the correct tools and applying appropriate torque when tightening bolts. Over-tightening can strip threads or break bolts. If bolts strip easily, consider using higher-grade replacement hardware.
- **Insufficient Lift:** Verify that all components are installed correctly and that the lift brackets are fully engaged. Ensure your ATV model is within the specified compatibility range.

8. Specifications

Brand	zozoye
Model Number	UAA68
Auto Part Position	Front, Rear
Material	Alloy Steel
Maximum Lifting Height	2 inches
Included Components	2" Front & Rear ATV Lift Kit (Brackets and Hardware)
Automotive Fit Type	Vehicle Specific Fit

9. Warranty Information

The manufacturer states "No Warning Applicable" regarding warranty. For specific warranty terms and conditions, please contact zozoye customer support directly. Keep your proof of purchase for any warranty claims.

10. Customer Support

Should you have any questions regarding the installation, operation, or troubleshooting of your zozoye 2 Inch Front & Rear ATV Lift Kit, please contact zozoye customer support. Refer to the product packaging or the retailer's website for contact details.
Your satisfaction is important to us. Our dedicated support team is available to assist with any inquiries.

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