

SERBNOPG caoxv

SERBNOPG Front Upper Swing Arm Upgrade Part

Model: caoxv | Brand: SERBNOPG

1. INTRODUCTION

This instruction manual provides essential information for the installation and maintenance of your SERBNOPG Aluminum Alloy Front Upper Swing Arm upgrade parts. These components are designed to enhance the performance and durability of compatible remote control vehicles.

Package Contents:

- 2 x Front Upper Swing Arms (Red)

2. PRODUCT FEATURES

- **Material:** Constructed from durable metal materials, ensuring longevity and resistance to wear.
- **Precision Design:** Features precision machining for a lightweight structure and accurate dimensions, contributing to efficient vehicle performance.
- **Enhanced Durability:** Designed for increased long-lasting durability compared to standard components.
- **Easy Installation:** Engineered with a curved end design for secure fixation, simplifying both installation and removal processes.
- **Aesthetic Appeal:** Exquisite craftsmanship provides an enhanced visual appearance for your remote control car.

3. COMPATIBILITY

These front upper swing arms are specifically designed as an upgrade part for the following remote control vehicle models:

- YK DF7
- YIKONG 4072 1/7 Short Truck

Important: Please carefully confirm that these products are suitable for your specific remote control car

model before proceeding with installation.

4. INSTALLATION INSTRUCTIONS (SETUP)

Follow these general steps for replacing the front upper swing arms on your compatible RC vehicle. Specific steps may vary slightly depending on your vehicle's exact configuration. It is recommended to consult your vehicle's original manual for detailed disassembly and reassembly procedures.

1. **Preparation:** Ensure your RC vehicle is powered off and placed on a stable, clean surface. Gather necessary tools, which typically include small screwdrivers, hex wrenches, and possibly pliers.
2. **Remove Existing Swing Arms:** Carefully identify the front upper swing arms on your RC vehicle. Locate and remove the screws or pins securing the existing swing arms to the chassis and the wheel hub assembly. Keep track of all removed hardware.
3. **Install New Swing Arms:** Position the new SERBNOPG aluminum alloy front upper swing arms in place. Align the mounting holes with the chassis and wheel hub.
4. **Secure Components:** Reinsert the screws or pins to secure the new swing arms. Ensure all connections are firm but do not overtighten, as this can strip threads or damage components.
5. **Verify Movement:** After installation, gently move the suspension components to ensure free and unobstructed movement. Check for any binding or excessive play.
6. **Final Check:** Before operating the vehicle, perform a thorough visual inspection to confirm all parts are correctly installed and secured.

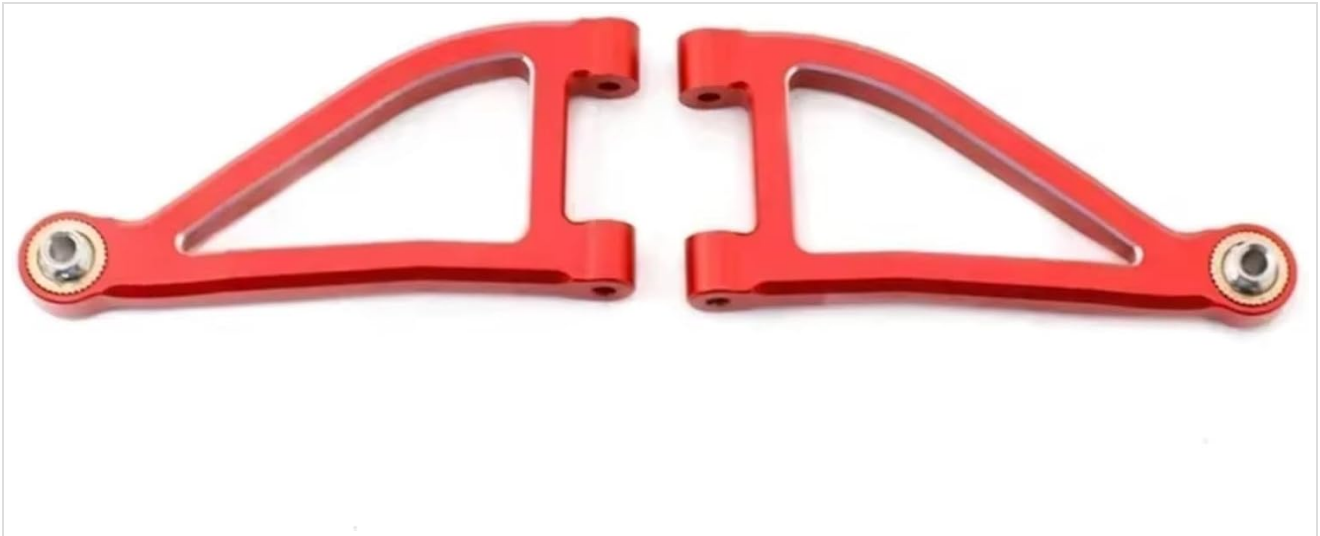


Image: Two red aluminum alloy front upper swing arms. Each arm features a triangular design with mounting points at the ends, indicating their role in the suspension system of a remote control vehicle. The material appears to be anodized metal, providing both strength and a distinct color.

5. OPERATING CONSIDERATIONS

As an upgrade component, the front upper swing arm directly impacts the suspension and handling of your RC vehicle. After installation, it is advisable to:

- **Test Drive:** Conduct a slow test drive in a safe, open area to observe the vehicle's handling and ensure all suspension components are functioning correctly.
- **Inspect Regularly:** Periodically inspect the swing arms and their mounting points for any signs of wear, damage, or loosening, especially after rigorous use.

6. MAINTENANCE

Proper maintenance will extend the lifespan of your aluminum alloy swing arms:

- **Cleaning:** After use, clean the swing arms to remove dirt, dust, and debris. A soft brush and mild cleaner can be used if necessary. Ensure they are dry before storage.
- **Inspection:** Regularly check for any bends, cracks, or signs of stress on the metal. Also, inspect the pivot points for smooth operation and ensure no foreign objects are impeding movement.
- **Fastener Check:** Periodically check all screws and fasteners associated with the swing arms to ensure they remain tight.

7. TROUBLESHOOTING

If you encounter issues after installing the upgrade parts, consider the following:

- **Poor Fitment:** Double-check that the swing arms are indeed compatible with your specific RC model (YK DF7 or YIKONG 4072 1/7 Short Truck). Ensure no other components are interfering with their movement.
- **Loose Components:** Verify that all screws and pins are securely fastened. Loose parts can lead to poor handling or component failure.
- **Unusual Noise/Movement:** If you hear grinding or experience abnormal suspension movement, immediately stop operation and inspect the entire suspension system for incorrect assembly or damaged parts.

8. SPECIFICATIONS

Material	Metal (Aluminum Alloy)
Color	Red
Approximate Weight (per pair)	60g
Item Weight (Package)	1.19 pounds
Package Dimensions	0.39 x 0.39 x 0.39 inches
Item Model Number	caoxv
Manufacturer	caoxv

9. SUPPORT

Should you encounter any problems or have questions regarding the installation or performance of your SERBNOPG Front Upper Swing Arm upgrade parts, please do not hesitate to contact customer service. We are committed to assisting you with your product inquiries.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question