

equlup equlup8xgqochf2y-02

equlup RC Car Front Rear Axle Cover Instruction Manual

Model: equlup8xgqochf2y-02

Brand: equlup

1. INTRODUCTION

This manual provides essential information for the installation, usage, and maintenance of your equlup RC Car Front Rear Axle Cover. This product is designed as an upgrade and replacement part for 1/10 RC Crawler Car front and rear axles. Please read these instructions carefully before installation to ensure proper function and longevity of the product.

2. PRODUCT OVERVIEW

2.1 Features

- **Compatibility:** Specifically designed for 1/10 RC Crawler Car front and rear axles.
- **Material:** Constructed from durable metal for enhanced resilience and resistance to breakage.
- **Surface Treatment:** Anodized finish provides a smooth, scratch-resistant, and easy-to-clean surface.
- **Functionality:** Connects to the main body of the RC remote control car, contributing to more stable movement during operation.
- **Aesthetics:** Available in various colors (Red, Silver) to serve as a decorative upgrade for your RC vehicle.

2.2 Package Contents

- 2 x Axle Housing Covers
- 8 x Screws



Image: Multiple views of the two red metal axle covers, showcasing different angles and the overall design.



Image: Top view of two red metal axle covers, highlighting the screw holes and contours.

3. SETUP AND INSTALLATION

The axle covers are designed for straightforward replacement of existing parts on compatible 1/10 RC Crawler Car axles.

1. **Preparation:** Ensure your RC crawler car is powered off and stable. Gather necessary tools, typically a small screwdriver.
2. **Removal of Old Parts:** Carefully remove the existing axle covers from your RC crawler. Keep track of any screws or small components.
3. **Positioning:** Align the new equilup metal axle cover with the axle housing. Ensure the screw holes match correctly.
4. **Securing:** Use the provided 8 screws to securely fasten the new axle cover to the RC car's axle housing. Do not overtighten the screws to avoid damaging the threads.
5. **Verification:** After installation, gently check that the axle cover is firmly attached and does not wobble.



Image: Bottom view of two red metal axle covers, showing the internal structure and mounting points.

4. USAGE AND FUNCTIONALITY

Once installed, the equalup RC Car Front Rear Axle Cover serves to protect the internal components of your RC crawler's axles and contributes to the structural integrity of the vehicle. The metal construction enhances durability, while the anodized surface provides a protective layer against environmental elements.

- **Protection:** Shields the axle's internal mechanisms from dirt, debris, and impacts.
- **Stability:** Helps maintain the stability of the RC car's movement by securely housing axle components.
- **Upgrade:** Replaces standard parts with a more robust and aesthetically pleasing metal component.

5. MAINTENANCE

Regular maintenance will help prolong the life and appearance of your axle covers.

- **Cleaning:** Due to the anodized surface, the covers are easy to clean. Use a soft, damp cloth to wipe away dirt and grime. Avoid abrasive cleaners that could damage the finish.
- **Inspection:** Periodically check the axle covers for any signs of damage, such as dents or cracks. Ensure all screws remain tight. Retighten if necessary, but do not overtighten.
- **Corrosion:** While the metal material is designed to resist corrosion, prolonged exposure to harsh conditions may affect it. Clean and dry the covers thoroughly after use in wet or muddy environments.

6. TROUBLESHOOTING

If you encounter issues with your axle covers, consider the following:

- **Loose Fit:** If the cover feels loose after installation, ensure all 8 screws are properly tightened. Check for any obstructions preventing a flush fit.
- **Incorrect Fit:** Verify that the axle covers are indeed compatible with your specific 1/10 RC Crawler Car model. Refer to the product specifications and your RC car's manual.
- **Damaged Screws:** If screws are stripped or damaged during installation, replace them with

appropriate spares.

7. SPECIFICATIONS

Material	Metal
Size (Approx.)	3.8 x 3.5 x 1.7 cm (1.5 x 1.38 x 0.67 inches)
Weight (Approx.)	66g (2.33 oz) per pair
Type	RC Model Part Accessory
Model Number	equilup8xgqochf2y-02
ASIN	B0DGSJVLNQ



Image: Detailed dimensions of a single red metal axle cover.

8. WARRANTY AND SUPPORT

For warranty information, technical support, or replacement parts, please contact equilup customer service

directly through their official channels or the retailer from whom the product was purchased. Please have your model number (equlup8xgqochf2y-02) and purchase details ready when contacting support.