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> amavoler Kickstand Spring and Screw Replacement Parts User Manual (Model Lc761)

amavoler Lc761

amavoler Kickstand Spring and Screw Replacement Parts User Manual

Model: Lc761 | Brand: amavoler

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your amavoler Kickstand Spring and Screw Replacement Parts. These universal parts are designed for various pit, dirt, and pocket bikes, including models like Baja Mini Bike MB165 & MB200, CRF, KLX, BBR 50CC, 125CC, 150CC, and 250CC motorcycles. Please read this manual thoroughly before installation to ensure proper fit and function.

2. SAFETY INFORMATION

Always prioritize safety during installation and maintenance. Failure to follow safety guidelines may result in injury or damage to your vehicle.

- Wear appropriate personal protective equipment, such as safety glasses and gloves.
- Ensure the motorcycle is stable and securely supported before beginning any work.
- Use the correct tools for each step to prevent damage to the parts or injury.
- Keep small parts away from children.
- If you are unsure about any step, consult a qualified mechanic.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon opening the package.

- 2 x Kickstand Springs
- 2 x Kickstand Screws



X 2



X 2

Image: Contents of the replacement kit, showing two springs and two screws.

4. SPECIFICATIONS

Feature	Detail
Brand	amavoler
Model Number	Lc761
Item Weight	3.84 ounces
Package Dimensions	4.49 x 3.23 x 0.75 inches
Material	High-quality metal for enhanced stability and durability

Compatibility	Universal fit for Baja Mini Bike MB165 & MB200 (Baja Heat, Mini Baja, Baja Warrior), CRF, KLX, BBR 50CC, 125CC, 150CC, 250CC Pit Dirt Pocket Bike Motorcycles
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5. INSTALLATION GUIDE

Follow these steps to replace your kickstand spring and screw. Ensure the motorcycle is stable before proceeding.

5.1 Tools Required

- Wrench (appropriate size for the screw)
- Pliers or spring puller tool (recommended for spring installation)
- Safety glasses and gloves

5.2 Step-by-Step Installation

1. **Prepare the Motorcycle:** Park the motorcycle on a flat, stable surface. Use a stand or have someone hold the bike securely to prevent it from falling during the process.
2. **Locate the Kickstand Assembly:** Identify the existing kickstand, spring, and mounting screw.
3. **Remove the Old Spring:** Carefully use pliers or a spring puller tool to detach the old kickstand spring. Be cautious as springs can release with force.
4. **Remove the Old Screw:** Use a wrench to loosen and remove the old kickstand mounting screw.
5. **Inspect the Mounting Area:** Clean any dirt or debris from the kickstand mounting bracket and surrounding area.
6. **Install the New Screw:** Insert the new amavoler kickstand screw into the mounting hole. Hand-tighten it initially.
7. **Attach the New Spring:** Hook one end of the new amavoler kickstand spring to the kickstand and the other end to the frame or designated spring mount. This step may require significant force and the use of a spring puller tool.
8. **Tighten the Screw:** Once the spring is securely in place, fully tighten the kickstand mounting screw with the wrench. Do not overtighten.
9. **Test the Kickstand:** Carefully test the kickstand's movement. It should extend and retract smoothly, holding the bike securely when deployed.



Image: The amavoler kickstand springs and screws, ready for replacement.

The Real Image of Product



Image: Close-up of the kickstand springs and screws in hand, showing their compact size.

5.3 Installation Videos

Video: Overview of metal motorcycle side kickstand springs, demonstrating their flexibility and design.

Video: Demonstration of various metal motorcycle kickstand springs, highlighting different sizes and shapes.

Video: A mini bike kickstand spring, showcasing its design and potential application.

Video: FVRITO side stand kickstand spring for mini bikes, illustrating its features and use.

6. OPERATION

Once installed, the kickstand spring and screw ensure the proper function of your motorcycle's kickstand. The spring provides the necessary tension to keep the kickstand in its upright position during riding and to hold it firmly in the down position when parked. The screw secures the kickstand to the frame, allowing it to pivot smoothly. Always ensure the kickstand is fully retracted before riding to prevent accidents. When parking, deploy the kickstand completely and ensure the motorcycle is stable on a level surface.

7. MAINTENANCE

Regular maintenance of your kickstand assembly will prolong its lifespan and ensure safe operation.

- **Regular Inspection:** Periodically check the spring for signs of rust, stretching, or damage. Inspect the screw for tightness and wear.
- **Cleaning:** Keep the kickstand and spring free from dirt, mud, and corrosive substances. Clean with a mild detergent and water, then dry thoroughly.
- **Lubrication:** Apply a small amount of grease or lubricant to the pivot point of the kickstand and the screw threads to ensure smooth operation and prevent corrosion.
- **Replacement:** If the spring shows significant signs of wear, loss of tension, or if the screw is stripped or damaged, replace them promptly to maintain safety.

8. TROUBLESHOOTING

If you encounter issues with your kickstand assembly after installing the replacement parts, consider the following:

- **Kickstand is Loose/Wobbly:**
Possible Cause: Mounting screw is not tight enough.
Solution: Re-tighten the kickstand mounting screw. Ensure it is snug but do not overtighten.
- **Kickstand Does Not Stay Up/Down:**
Possible Cause: Spring is incorrectly installed or has lost tension.
Solution: Verify the spring is correctly hooked at both ends. If the spring appears stretched or weak, it may need replacement.
- **Difficulty Deploying/Retracting Kickstand:**
Possible Cause: Dirt or lack of lubrication at the pivot point.
Solution: Clean the kickstand pivot area and apply a suitable lubricant.
- **Parts Do Not Fit:**
Possible Cause: Incorrect part selection for your specific motorcycle model.
Solution: Double-check the compatibility information provided in this manual and on the product listing. While these parts are universal for many models, some variations may exist.

9. WARRANTY AND SUPPORT

For warranty information or technical support regarding your amavoler Kickstand Spring and Screw Replacement Parts, please refer to the product's original purchase documentation or contact amavoler customer service directly. Keep your proof of purchase for any warranty claims.

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