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GarveeTech tl_Q064NTLZUZFCEfRIW6wH2j8A4L

GarveeTech Motorcycle Lift Stand User Manual

Model: tl_Q064NTLZUZFCEfRIW6wH2j8A4L

Brand: GarveeTech

Introduction

This manual provides essential instructions for the safe and effective use of your GarveeTech Motorcycle Lift Stand. Please read this manual thoroughly before assembly, operation, or maintenance to ensure proper function and prevent injury or damage. Keep this manual for future reference.

Safety Information

WARNING: Failure to follow these safety instructions may result in serious injury or property damage.

- Always operate the lift stand on a flat, stable, and level surface.
- Ensure the motorcycle is stable and balanced on the lift stand before performing any work.
- Do not exceed the maximum load capacity of 440 LBS (0.2 T).
- Keep hands and feet clear of moving parts during lifting and lowering operations.
- Wear appropriate personal protective equipment, such as safety glasses and gloves.
- Never leave a motorcycle unattended on the lift stand, especially if it is not securely locked in position.
- Inspect the lift stand for damage or wear before each use. Do not use if damaged.
- Keep children and bystanders away from the work area.
- Ensure the motorcycle's minimum ground clearance is not less than the minimum height of the support to avoid operational issues.

Package Contents

Verify that all components are present and undamaged before proceeding with assembly or use.

- Hydraulic Motorcycle Lift Stand (1)

- User Manual (1)

Product Overview

The GarveeTech Motorcycle Lift Stand is designed for elevating dirt bikes and similar motorcycles for maintenance and storage. It features a hydraulic lifting mechanism, adjustable height, and a slip-resistant platform.



Figure 1: Main view of the GarveeTech Motorcycle Lift Stand.



Figure 2: Key features including the non-slip rubber platform, hydraulic damper for smooth lifting, and the stable H-shaped base with non-slip pads.

Key Components:

- **Non-Slip Rubber Platform:** Measures 11x7 inches, designed to securely hold the motorcycle and prevent scratches.
- **Hydraulic Rod:** Ensures smooth lifting and controlled descent.
- **H-Shaped Base:** Provides stability with non-slip rubber pads on all four corners.
- **Lifting Pedal/Lever:** Used to operate the hydraulic lift.
- **Mounting Hook Lock:** Secures the lift at the desired height.

Setup

1. **Unpack:** Carefully remove all components from the packaging.
2. **Inspect:** Check for any signs of damage during shipping. If any damage is found, do not proceed with setup and

contact customer support.

3. **Placement:** Position the lift stand on a firm, level, and stable surface. Ensure adequate clear space around the lift for safe operation.
4. **Compatibility Check:** Before placing your motorcycle, measure its minimum ground clearance. This should not be less than the minimum height of the lift stand (10 inches / 255 mm) to ensure proper fit and operation.

Operating Instructions

Lifting the Motorcycle:

1. **Position the Motorcycle:** Carefully roll or maneuver your motorcycle onto the lift stand's platform, ensuring it is centered and stable.
2. **Initiate Lift:** Step on the metal rod (lifting pedal) to engage the hydraulic mechanism. The stand will begin to lift the motorcycle.
3. **Adjust Height:** The stand's height can be adjusted from 10 to 18 inches (255-460 mm). The platform can also rotate for an additional height adjustment of up to 4.3 inches, allowing for precise positioning.
4. **Secure Height:** Once the desired height is reached, engage the mounting hook lock to firmly secure the stand in position. This prevents accidental lowering.



Figure 3: Engaging the mounting hook lock to secure the lift at the desired height.



Figure 4: The lift stand's adjustable height range from 10 inches (255mm) to 18 inches (460mm).

Lowering the Motorcycle:

1. **Release Safety Hook:** Ensure the area around the lift is clear. Carefully release the mounting hook lock.
2. **Controlled Descent:** The hydraulic mechanism is designed to automatically decelerate the descent speed, preventing sudden drops. Allow the stand to lower smoothly.
3. **Remove Motorcycle:** Once fully lowered, carefully roll the motorcycle off the stand.

Maintenance

- **Regular Inspection:** Periodically inspect all parts of the lift stand for signs of wear, damage, or loose fasteners. Pay close attention to the hydraulic rod, pivot points, and the platform's rubber surface.
- **Cleaning:** Clean the lift stand with a damp cloth. Avoid using harsh chemicals that could damage the finish or rubber components.
- **Lubrication:** Apply a light lubricant to pivot points and moving parts as needed to ensure smooth operation.

- **Storage:** Store the lift stand in a dry, clean environment when not in use.
- **Hydraulic System:** The hydraulic system is sealed and generally maintenance-free. If you notice any leaks or issues with the hydraulic rod, discontinue use and contact customer support. Do not attempt to repair the hydraulic system yourself.

Troubleshooting

Problem	Possible Cause	Solution
Lift stand does not lift or lifts slowly.	Overload (exceeding 440 LBS). Low hydraulic fluid (unlikely for sealed unit). Air in hydraulic system. Damaged hydraulic rod.	Ensure load is within capacity. Contact customer support if hydraulic issues persist. Do not attempt self-repair.
Lift stand lowers too quickly.	Safety hook not properly engaged during lifting. Internal hydraulic issue.	Always engage the mounting hook lock after lifting. Contact customer support if the issue persists after ensuring the hook is engaged.
Motorcycle unstable on lift.	Not centered on platform. Uneven ground surface. Platform rubber worn or damaged.	Reposition motorcycle to be centered. Move lift to a flat, stable surface. Inspect platform; replace if necessary.

If you encounter problems not listed here or if solutions do not resolve the issue, please contact GarveeTech customer support.

Specifications



Figure 5: Detailed dimensions and specifications of the lift stand.

- **Model:** tl_Q064NTLZUZFCEfRIW6wH2j8A4L
- **Brand:** GarveeTech
- **Maximum Load Capacity:** 440 LBS (0.2 Tons)
- **Adjustable Height Range:** 10 inches - 18 inches (255 mm - 460 mm)
- **Additional Platform Height Adjustment:** Up to 4.3 inches (via rotation)
- **Platform Dimensions:** 11 inches x 7 inches (280 mm x 175 mm)
- **Product Dimensions (L x W x H):** 13.78 inches x 13.78 inches x 11.81 inches
- **Item Weight:** Approximately 15.88 pounds
- **Material:** Heavy-duty steel

Warranty Information

Warranty details for the GarveeTech Motorcycle Lift Stand are not provided within this manual. Please refer to the product packaging, the retailer's purchase terms, or the official GarveeTech website for specific warranty coverage and terms.

Customer Support

For technical assistance, parts, or any inquiries regarding your GarveeTech Motorcycle Lift Stand, please contact GarveeTech customer support through their official website or the retailer from whom the product was purchased.
Note: Always provide your product model number (tl_Q064NTLZUZFCEfRIW6wH2j8A4L) when contacting support.

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