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› EliteEdge Hydraulic Motorcycle Lift Jack B0GGZQ6T91 User Manual

EliteEdge B0GGZQ6T91

EliteEdge Hydraulic Motorcycle Lift Jack

Model: B0GGZQ6T91

INTRODUCTION

This manual provides essential information for the safe and effective use of your EliteEdge Hydraulic Motorcycle Lift Jack. Please read all instructions carefully before assembly, operation, or maintenance. This lift jack is designed to safely raise and support motorcycles, ATVs, and UTVs for maintenance and repair tasks.



Image: The EliteEdge Hydraulic Motorcycle Lift Jack positioned under a motorcycle, demonstrating its lifting capability.

SAFETY INFORMATION

Always prioritize safety when operating the lift jack. Failure to follow these instructions may result in injury or damage to property.

- **Read the Manual:** Understand all operating procedures and warnings before use.
- **Weight Capacity:** Do not exceed the maximum load capacity of 1500 lbs (680 kg).
- **Stable Surface:** Operate the lift on a flat, level, and solid surface.
- **Secure Vehicle:** Always ensure the vehicle is centered and stable on the non-slip platform before lifting. Use the 3-position safety pin to secure the lift at the desired height.
- **Personal Protective Equipment:** Wear appropriate safety gear, including safety glasses and gloves.
- **Clear Area:** Keep hands, feet, and other body parts clear of moving parts during operation. Ensure the work area is free of obstructions.
- **Maintenance:** Regularly inspect the lift for damage or wear. Do not use if damaged.

3-POSITION SAFETY PIN & NON-SLIP RUBBER PLATFORM

Easily secure your vehicle at the desired height while enhancing stability and safety



Image: A detailed view of the lift jack's non-slip platform and the mechanism for the 3-position safety pin, highlighting safety features.

PACKAGE CONTENTS

Verify that all components are present and undamaged upon unpacking.

- Hydraulic Motorcycle Lift Jack (Main Unit)
- Operating Handle
- Foot Pedal



Image: An overhead view showing the main lift jack unit, the operating handle, and the foot pedal, as received in the package.

SETUP

The EliteEdge Hydraulic Motorcycle Lift Jack comes largely pre-assembled. Follow these steps for initial setup:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Attach Handle:** Insert the operating handle into its designated slot on the lift jack. Ensure it is securely seated.
3. **Attach Foot Pedal:** Connect the foot pedal to the hydraulic pump mechanism.
4. **Position:** Place the lift jack on a firm, level surface in your work area.

OPERATING INSTRUCTIONS

Lifting the Vehicle

1. **Position Vehicle:** Carefully roll or drive your motorcycle, ATV, or UTV onto the lift jack's platform. Ensure the vehicle is centered and balanced.
2. **Engage Foot Pedal:** Repeatedly press the foot pedal to activate the hydraulic pump. The platform will begin to rise smoothly.
3. **Reach Desired Height:** Continue pumping until the vehicle reaches the desired working height, between 4.7 inches (120 mm) and 14.57 inches (370 mm).

4. **Engage Safety Pin:** Once at the desired height, insert the 3-position safety pin into the nearest available hole to secure the lift and prevent accidental lowering.

Lowering the Vehicle

1. **Remove Safety Pin:** Carefully remove the 3-position safety pin.
2. **Release Valve:** Slowly turn the release valve (typically located near the foot pedal or handle base) counter-clockwise to gradually lower the platform.
3. **Full Lowering:** Continue until the platform is fully lowered and the vehicle is resting on the ground.

Maneuvering the Lift

The lift is equipped with two 360° swivel casters and two directional casters for mobility.

- Ensure the lift is in its lowest position or secured with the safety pin before moving.
- Use the non-slip handle to guide the lift to the desired location.
- Avoid moving the lift with a vehicle on it unless absolutely necessary and with extreme caution.

EASY TO OPERATE

The height can be easily adjusted from 4.7 to 14.57 in

14.57 in
Max. Lifting Height

4.7 in
Min. Lifting Height



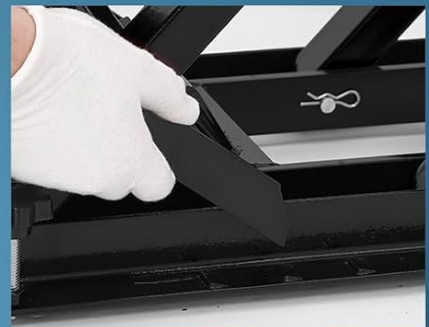
Long Handle

Convenient for firmly grip



Foot Pedal

Repeatedly pressing to lift



3-position Safety Lock

For added safety

Image: An illustration detailing the minimum and maximum lifting heights (4.7 to 14.57 inches) and highlighting the long handle, foot pedal, and 3-position safety lock for operation.

360° FLEXIBLE MOVEMENT

Features 2 swivel casters and 2 directional casters for maximum maneuverability



Image: A close-up view of the lift jack's casters, illustrating the 360-degree flexible movement provided by the swivel wheels.

MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your lift jack.

- **Cleaning:** Keep the lift jack clean and free of dirt, grease, and debris. Wipe down surfaces with a damp cloth.
- **Lubrication:** Periodically lubricate pivot points and moving parts with a light machine oil to ensure smooth operation.
- **Hydraulic Fluid:** Check the hydraulic fluid level periodically. Refer to the hydraulic pump's instructions for specific fluid type and refill procedures if necessary.
- **Inspection:** Before each use, inspect the lift for any signs of damage, wear, or loose fasteners. Pay close attention to the hydraulic cylinder, hoses, and platform. Do not use if any damage is found.
- **Storage:** Store the lift jack in a dry, clean area when not in use. Lower the platform completely before storage.

TROUBLESHOOTING

If you encounter issues with your lift jack, refer to the following common problems and solutions:

- **Lift Does Not Raise:**
 - Check hydraulic fluid level and refill if low.
 - Ensure the release valve is fully closed.
 - Inspect for air in the hydraulic system; bleeding may be required (refer to hydraulic pump instructions).
- **Lift Lowers Slowly or Unevenly:**
 - Check for air in the hydraulic system.
 - Inspect for hydraulic fluid leaks.
 - Ensure the release valve is not partially open.
- **Lift is Unstable:**
 - Verify the lift is on a flat, level, and solid surface.
 - Ensure the vehicle is properly centered on the platform.
 - Confirm the 3-position safety pin is correctly engaged.

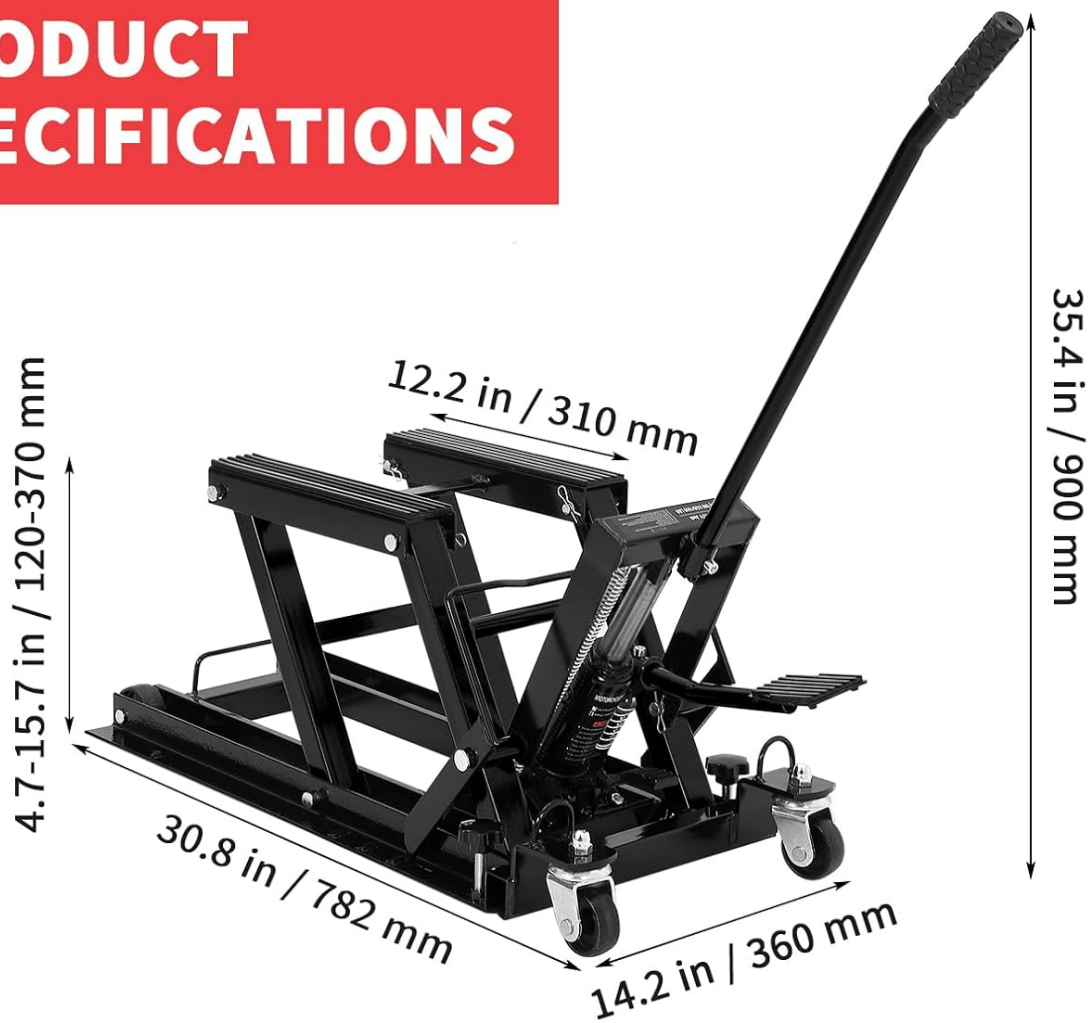
For issues not covered here, contact customer support.

SPECIFICATIONS

Key technical specifications for the EliteEdge Hydraulic Motorcycle Lift Jack:

Feature	Specification
Max Capacity	1500 lbs (680 kg)
Lifting Range	4.7 - 14.57 inches (120 - 370 mm)
Product Dimensions (L x W x H)	32.68 x 15.75 x 5.51 inches (830 x 400 x 140 mm)
Item Weight	62 Pounds (28.1 kg)
Material	Q235 Steel
Casters	Two 360° Swivel, Two Directional

PRODUCT SPECIFICATIONS



Size	30.8x14.2x35.4 in/ 782x360x900 mm
Max Capacity	1500 lbs
Lifting Range	4.7-14.57 in/ 120-370 mm
Weight	60.8 lbs/ 27.6 kg"

Image: A technical diagram illustrating the key dimensions and specifications of the lift jack, including size, max capacity, lifting range, and weight.

WARRANTY AND SUPPORT

Manufacturer's Warranty

This EliteEdge Hydraulic Motorcycle Lift Jack is covered by a **3-month manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, abuse, accident, unauthorized repairs, or normal wear and tear.

Customer Support

For technical assistance, warranty claims, or questions regarding your product, please contact EliteEdge customer support through the retailer where the product was purchased. Please have your model number (B0GGZQ6T91) and purchase date available when contacting support.

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

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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

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