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› Eaz-Lift 48860 Telescopic RV Jack Instruction Manual

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Model: 48860

1. OVERVIEW

The Eaz-Lift 48860 Telescopic RV Jack is designed to provide a safe and effective method for stabilizing recreational vehicles. This product helps reduce movement and sway when the RV is parked, enhancing comfort and safety. It features a durable steel construction with a protective powder coating and an adjustable screw assembly for precise height adjustments.



Image 1.1: Two Eaz-Lift 48860 Telescopic RV Jacks, ready for use.

2. SAFETY INFORMATION

- **Stabilization Only:** These jacks are designed for stabilization purposes only. They are NOT intended for lifting the RV or supporting its full weight during maintenance or tire changes. Always use appropriate lifting jacks and stands for such tasks.
- **Load Capacity:** Each jack has a certified load capacity of 6000 lbs. Do not exceed this limit.
- **Placement:** Always place jacks on a firm, level surface. Use jack pads or blocks to prevent sinking on soft ground.
- **Secure Fit:** Ensure the top of the jack makes full, stable contact with a sturdy part of the RV frame. Avoid placing on axles or other non-load-bearing components unless specifically designed for that purpose.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.

3. WHAT'S INCLUDED

- (2) Eaz-Lift 48860 Telescopic RV Jacks
- (2) Quick Release Pins



Image 3.1: Breakdown of the Eaz-Lift Telescopic RV Jack components, including the quick release pin, zinc-plated inner tubes, screw assembly, and stable foot pads.

4. SETUP

1. **Prepare the Site:** Park your RV on as level a surface as possible. Engage the parking brake and chock the wheels to prevent any unintended movement.
2. **Unpack Components:** Remove the two telescopic jacks and quick release pins from their packaging.
3. **Initial Height Adjustment:** Locate the quick release pin on the jack. Pull the pin out to allow the inner tube to slide freely. Adjust the inner tube to approximately the desired height, ensuring it is slightly below the RV's frame. Reinsert the quick release pin into the nearest hole to secure the initial height.
4. **Position the Jack:** Place the jack on a firm, level surface directly under a sturdy part of the RV's frame. It is recommended to use jack pads or sturdy blocks underneath the jack's base, especially on soft ground, to prevent sinking.
5. **Fine Adjustment:** Use the screw assembly at the top of the jack to make fine height adjustments. Insert the provided handle or a suitable tool into the cross-hole on the screw and turn clockwise to raise the jack until it makes firm contact with the RV frame.
6. **Stabilize:** Tighten the screw until the jack provides firm support, reducing wobble and sway. Do not

overtighten to the point of lifting the RV off its primary supports. The goal is to stabilize, not to lift.

7. **Repeat for Additional Jacks:** For optimal stability, use both jacks, typically placed at strategic points under the RV frame, such as near the front and rear corners or under slide-outs.

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Video 4.1: Demonstration of setting up RV stabilizer jacks, showing initial height adjustment and tightening for stability.

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Video 4.2: Visual guide on assembling and positioning stack jacks for RV stabilization, including the use of cushioning mats.

5. OPERATING INSTRUCTIONS

Once the jacks are positioned and making initial contact with the RV frame, follow these steps to achieve optimal stabilization:

- **Tightening:** Insert the provided handle into the cross-hole of the screw assembly. Turn the handle clockwise to extend the screw and apply upward pressure to the RV frame.
- **Achieving Stability:** Continue turning until the RV feels stable and any noticeable wobble or sway is minimized. The jacks should be snug against the frame, but not lifting the RV.
- **Checking Stability:** After tightening, gently push on the RV to check for remaining movement. Adjust further if necessary.
- **Removing Jacks:** To remove the jacks, turn the handle counter-clockwise to retract the screw assembly. Once the pressure is released, pull the quick release pin and slide the inner tube down to its lowest position. Remove the jacks from under the RV.

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Video 5.1: Short demonstration of quick setup and tightening of RV stabilizers.

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Video 5.2: Visual guide on how to use 4-ton jack stands for vehicle stabilization.

6. MAINTENANCE

- **Cleaning:** Regularly clean the jacks to remove dirt, mud, and debris. A damp cloth is usually sufficient.
- **Lubrication:** Apply a thick grease to the screw threads and the pivot area at the top of the screw assembly periodically. This ensures smooth operation and prevents seizing.
- **Rust Protection:** The jacks are powder coated for rust protection. Inspect for any chips or damage to the coating and touch up with rust-inhibiting paint if necessary to maintain protection.
- **Storage:** Store the jacks in a dry place when not in use to prolong their lifespan.

7. TROUBLESHOOTING

- **RV Still Wobbles:**
 - Ensure jacks are placed on a firm, level surface.
 - Verify jacks are making solid contact with the RV frame.
 - Tighten the screw assembly further, but do not lift the RV.
 - Consider adding more jacks or repositioning existing ones to provide broader support.
- **Difficulty Adjusting Screw:**

- Check for debris or dirt in the screw threads. Clean thoroughly.
- Apply lubricant (thick grease) to the screw threads and the top pivot point.

8. SPECIFICATIONS

Feature	Specification
Brand	Eaz-Lift
Model Number	48860
Load Capacity	6000 lbs. (per jack)
Adjustable Height	16 inches to 30 inches
Construction Material	Durable Steel
Finish	Powder Coated (for rust protection)
Quantity	Pack of 2

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Eaz-Lift website. Contact details for customer service are typically provided in the product packaging or on the manufacturer's website.