

EEZImover

Installing the EEZImover Trailer Bracket



manufactured by Lauw & Co Mfg inc.

INTRODUCTION

Thank you for your investment in the EEZImover trailer dolly. We here at EEZImover believe you are going to see the benefits of our trailer dolly and bracketing system immediately, with your first use. We made our system to be quick and easy to install with minimal effort, just like moving your trailer will be. We know that you will experience the benefits for years to come, making RV and trailer ownership even more of a joy.

PURPOSE

We wrote this instruction document to help guide EEZImover owners through the process of installing the bracket system. The EEZImover seamlessly connects to the custom bracketing system allowing you to move your trailer with ease and precision.

COMPONENTS

The EEZImover trailer bracket system includes:

- Hinge Bracket & Back Plates
- 4 bolts
- 4 Nuts
- C-Clip
- Jack Handle
- 2 Remote Controls
- 4' Power Cable (Picture in Operating Instructions)

TOOLS NEEDED

2 (two) 9/16" Wrenches

→ PLEASE READ BELOW WARRANTY and WAIVER ←

WARRANTY

The Eezimover Dolly is warrantied for a period of 24 months from date of purchase, against any defects in materials and faulty workmanship.

This excludes any misuse and abuse. Any warranty will be covered at the sole discretion of Louw & Co Mfg. Any legal cost arising, should there be a dispute, will be borne by the customer, unless otherwise directed by the courts.

WAIVER

By paying for and taking delivery of the Eezimover Dolly, you accept the terms and conditions of the warranty. You also acknowledge that neither LOUW & CO Mfg inc., their associates, agents or employees will be held responsible for any damage to property or injuries to persons whilst using the EEZIMOVER DOLLY.

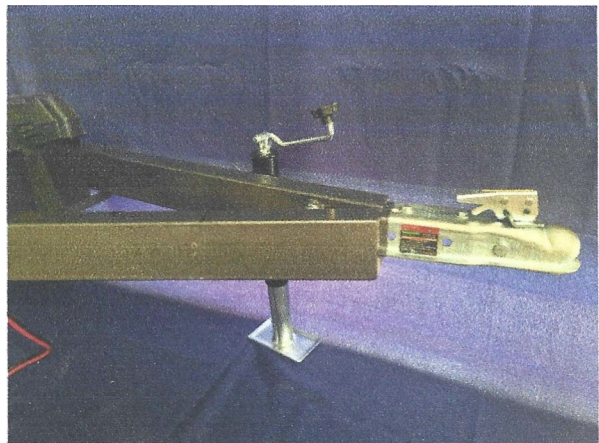
INSTRUCTIONS

STEP ONE:

Choose a location on the tongue that has a clear radius of 13 inches for the jack handle.

Either side of the tongue will work. Choose the side that works best for you.

If you have stabilizers, the bracket should clear when the bracket rods are not fitted.



STEP TWO:

Position the bracket with the 2 (two) locking bolts facing upwards.



STEP THREE:

Fit the back brackets and nuts.



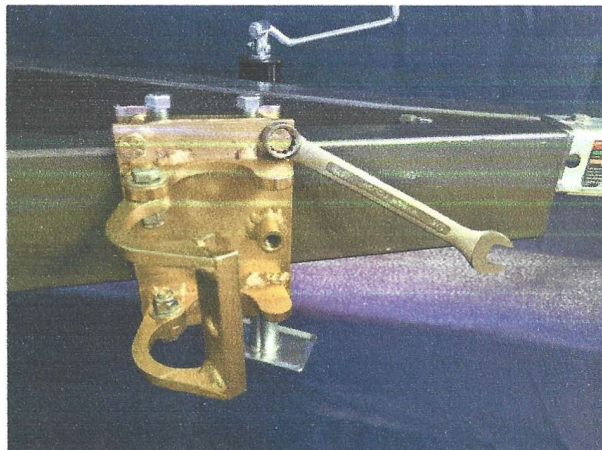
STEP FOUR:

Loosely tighten (2 x 9/16 wrenches) all four (4) bolts (no need for washers).

Tighten the two (2) clearance bolts facing up.

Proceed to tighten all four (4) nuts and bolts.

After the unit has been used, re-tighten all 6 bolts.



STEP FIVE:

Take the jack and place it in the mover's receiver.



STEP SIX:

Line up the holes in the receiver and jack, then fit the C-clip.



STEP

Best way to move the trailer dolly.

It is advisable for the black, jack handle be 90 degrees to the tongue.



STEP EIGHT:

Hold the jack with one hand and the handle on the back with the other.

Move the unit into the bracket.



STEP NINE:

Tighten the hand screw.

It is not necessary to over tighten.



If the clamp does slide down the outer tube it will stop at the tab.



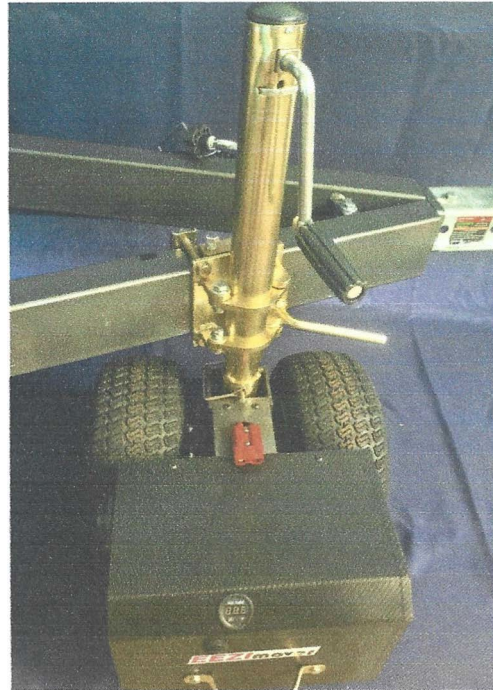
STEP TEN:

Check that the tab on the back of the outer tube is up against the bottom of the clamp.

Wind the jack up to locate it.

PLEASE ensure that you plug the 7-pin plug into the dolly.

Now that you've gone through the process of installing the bracket and trailer dolly, see [Operation Instructions](#).



RECCOMENDATIONS:

- It is advisable to plan your route and check for any obstacles.
- Have a spotter to guide you until you are familiar with the controls.
- We advise the Dolly is NOT to be used on a gradient of more than 6 DEGREES.
- If on any gradient, it is advisable to have a helper with a wheel chock to assist for added safety, in the event of a slide on gravel or something similar.

The mover is maintenance free.

Keep it clean and inspect the chain for trapped stones and dirt.

Good luck and enjoy.

Any questions, no matter what, please contact us at
847-921-3541