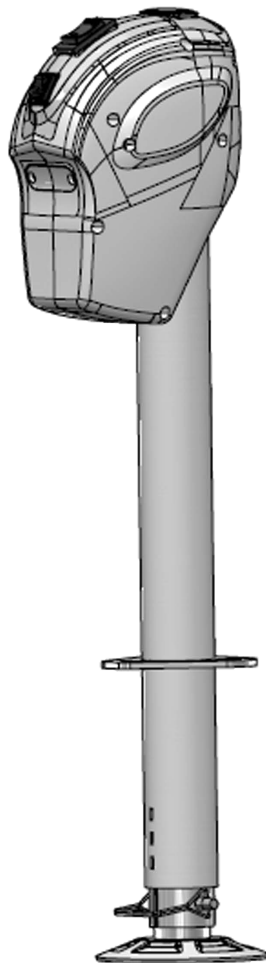


e23ZV



Electric Trailer Jack – 3,500 lbs.



READ AND UNDERSTAND THIS ENTIRE MANUAL BEFORE ASSEMBLING, INSTALLING, OPERATING, OR SERVICING THIS PRODUCT. SAVE THIS MANUAL.



WARNINGS

- Do not exceed 3,500-lb capacity.
- Ensure trailer is on flat level ground.
- Ensure trailer wheels are chocked while using jack.
- Completely raise jack to stored position before towing.
- Do not adjust the drop leg while jack is under load.
- Keep hands, feet, and body out from underneath jack or trailer during operation.
- Do not use if modified or damaged.
- If parts are missing, contact etrailer at 800-298-1624.

CONTENTS

ITEM	DESCRIPTION	QTY
1	etrailer Electric Trailer Jack	1
2	3/8"-16 x 1" Bolt	3
3	3/8" Flat Washer	3

ITEM	DESCRIPTION	QTY
4	3/8"-16 Nylon Lock Nut	3
5	Drop Leg Snapper Pin	1
6	Manual Crank Handle	1

INSTALLATION

1. Ensure trailer is parked on flat level ground and chock the wheels.
2. Support the trailer's tongue with jack stands under the frame.
3. Remove the Drop Leg Snapper Pin [5] to release the drop leg from the trailer jack.
4. Place the drop leg on the ground underneath the mounting hole.
5. Insert the etrailer Electric Trailer Jack [1] into the trailer's A-frame mounting hole over the tube of the drop leg. Reinsert the Drop Leg Snapper Pin to secure the drop leg to the jack.
6. Fasten the jack to the frame using (Qty 3) Bolt [2], (Qty 3) Flat Washer [3], and (Qty 3) Nylon Lock Nut [4]. Torque bolts to 15-20 ft-lbs.
7. Connect the red wire from the trailer jack to a positive (+) 12V power supply on the trailer. If connecting to a junction box use Ring Terminal to make the connection. Insert the wire into the junction box and place the ring terminal on the wire's end. Use a heat source to seal the ring terminal to the wire end.
8. Install Ring Terminal on the trailer jack's black wire in the same fashion. Use a self-tapping screw (not included) to secure the wire to the trailer's frame.

OPERATION

1. Always make sure the trailer is on a level surface and the wheels are chocked before operating the jack.
2. If using the jack at night turn on the light using the switch.
3. Lower the drop leg by removing the Drop Leg Snapper Pin [5] and line up the holes with the leg in its lowest possible position. Replace the Drop Leg Snapper Pin [5] into the appropriate hole.
4. Press the UP button on the jack to extend the jack leg to the ground supporting the trailer.
5. Press the DOWN button on the jack to retract the jack leg and lower the trailer.
6. When ready to tow, with the trailer coupled to the tow vehicle remove the Drop Leg Snapper Pin [5] and raise the drop leg to its highest position. Replace the Drop Leg Snapper Pin [5] into the appropriate hole. Press the DOWN button on the jack to fully retract the jack leg.

MANUAL OPERATION

1. If the jack does not operate using its switch disconnect from power and operate it manually.
2. Uncover the access hole on top of the jack by removing the rubber cover.
3. Insert the Manual Crank Handle [6] into the access hole.
4. Extend the jack by rotating the Manual Crank Handle [6] counterclockwise. Retract the jack by rotating the Manual Crank Handle [6] clockwise.