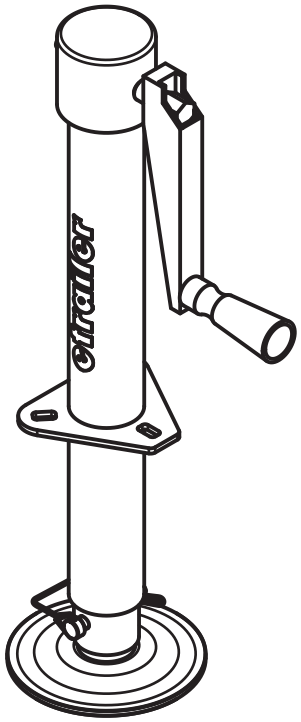
e88GV

# Manual/Drill Powered Sidewind Trailer Jack – 2,000 lbs.




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

## ⚠ WARNINGS

- Do not exceed 2,000-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 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 | Drill Adapter | 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 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.

## POWER DRILL OPERATION

1. Flip the drive handle up to access the jack’s driveshaft.
2. Using the Drill Adapter [6] in a power drill place it over the jack’s driveshaft.
3. To extend the jack set drill to Forward.
4. Operate jack slowly increasing speed as you go.
5. To retract jack for towing set drill to Reverse and operate drill slowly increasing speed as you go.

## MANUAL OPERATION

1. With the drive handle folded over the driveshaft of the jack rotate the handle clockwise to extend the jack.
2. Rotate the handle counterclockwise to retract the jack when ready to tow.

### SNAPPAD INSTALL (OPTIONAL)

1. To install an optional SnapPad support the trailer with your vehicle and place the SnapPad under the jack’s foot.Make sure the foot is clean and dry.
2. Spread a small bead of concentrated dish soap around the SnapPad’s lip and the jack’s foot. Do NOT use any petroleum-based lubricant as it may negatively react with the SnapPad’s binder.
3. Ensure the SnapPad is centered under the jack’s foot and lower it. If lip of the SnapPad doesn’t fully engage on the foot apply more weight to the tongue until you get full engagement.
4. Once installed, wipe off any excess soap.