



750-Lb. Trailer Jack

INSTRUCTION MANUAL

WARNING!

Some dust created by power sanding, sawing, grinding, and other construction activities contains chemicals known to cause cancer, birth defects, or other reproductive harm. Some examples of these chemicals are:

- Lead, from lead-based paints
- Crystalline silica, from bricks, cement, and other masonry products
- Arsenic and chromium, from chemically treated lumber

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: work in a well-ventilated area, and use approved personal protective equipment, such as those dust masks that are specially designed to filter out microscopic particles.



WARNING:

Read carefully and understand **RULES FOR SAFE OPERATION** and instructions before operating. Failure to follow the safety rules and other basic safety precautions may result in serious personal injury.

Item # 147391

SPECIFICATION:

Weight Capacity: 750 lbs.

Caster Wheel: 6"

Minimum Height: 13"

Type: Side wind. Swing back

Maximum Height: 23"

Material: 1/8" rolled steel and welded steel tube

Lift Distance: 10"

FEATURES OF THIS TRAILER JACK

1. Strong rolled steel construction, with hard caster wheel.
2. Lockable swivel base for convenient towing and jacking.
3. Side crank makes lifting trailer very easy.
4. Caster wheel eases moving of trailer without a vehicle.
5. Enclosed screw for low-maintenance.
6. Bolt-on mounting does not require welding.

SAVE THIS MANUAL

You will need this manual for the safety warnings and cautions, assembly instructions, operating procedures, maintenance procedures, trouble shooting, parts list, and diagram.

SPECIAL WARNINGS WHEN USING THIS TRAILER JACK

1. **Roll-away.** Avoid situations which allow the trailer to roll away on the caster wheel and trailer wheels. If using the trailer jack on an incline, be sure to chock the wheels. Never leave the trailer unattended while on the jack if possibility of roll-away exists.
2. **Swivel failure.** The swivel is very strong and exceeds the stated capacity of the jack. However abuse, corrosion or damage may cause the swivel to break. Regularly inspect the swivel for damage, and discontinue use if the swivel is damaged.
3. **Loose mounting plates or hardware.** Never operate this trailer jack if the mounting hardware is not secure on the tongue of the trailer. Regularly inspect the hardware for proper assembly.
4. **Overloading.** Never attempt to lift or support loads in excess of the rated strength of this trailer jack. Sudden failure of the jack may result in serious personal or property injury.

5. **Swing up before driving.** Always check to be sure that the jack is properly swung up into its raised position before driving. Driving with the jack lowered can cause serious damage to property.
6. **Dolly on uneven surfaces.** The caster wheel on this jack makes moving your trailer without a vehicle convenient. However, moving the trailer on uneven surfaces can cause potential damage to the Jack or other property.

MAINTENANCE

If you discover any damage, repair or replace any damaged parts before using your trailer jack.

1. Regularly inspect the swivel handle springs and locking pins to be sure they will properly engage and lock the jack in either up or down position.
4. Inspect the caster wheel assembly regularly for damage. Keep the axle lightly lubricated.
5. Check the mounting hardware regularly to ensure they are tight and the jack is firmly attached to the trailer tongue.
6. Inspect the entire unit for corrosion which may be caused by exposure to salt water or weather. Rinse thoroughly and re-lubricate after being immersed in salt water.
7. Keep all moving parts lightly lubricated to prevent corrosion. If corrosion develops, you may paint exterior parts of the jack to arrest and prevent further damage.

Part # Description

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|---|----------------------------|
| 1 | Outer tube |
| 2 | Mounting hardware (4 sets) |
| 3 | Mounting plate |
| 4 | Swivel plate |
| 5 | Mounting bar (2) |
| 6 | Inner tube |
| 7 | Caster wheel assembly |
| 8 | Swivel handle |
| 9 | Jack handle |

