

VEVOR

Affordable. Reliable. Home Improvement.

TRAILER JACK

MODEL:HS1500STW

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

WARNING

1. The “WARNING” symbol above is a sign that a service or maintenance procedure involves a safety risk and may cause death or serious injury if not performed safely and within the parameters set forth in this manual.
2. Always wear eye protection when performing service or maintenance to the vehicle. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the service.
3. Never allow anyone unfamiliar with this product to install, operate or service this product.
4. Never lift or level the trailer without a properly installed footpad.
5. Never crank the jack or couple the trailer without preventing the trailer from rolling.
6. Never exert excessive side forces on the trailer jack.
7. Never allow anyone, including the operator, to put any body parts under the trailer jack or the supported load during jack operation.
8. Never exceed the load capacity!
9. Never use a trailer jack to lift the trailer for service or tire change.
10. Never move the trailer before the trailer jack is fully retracted.
11. Keep children and bystanders away from the work area while operating the tool. Do not allow children to handle the jack.
12. Do not use the jack where there is a risk of causing a fire or an explosion, e.g., in the presence of flammable liquids, gases, or dust. The jack can create sparks, which may ignite flammable liquids, gases, or dust.
13. For use on flat, level, hard surface capable of supporting load.
14. Do not use blocks for additional ground clearance.
15. When using the drop foot or drop leg, make certain the supplied pin is fully inserted through both sides of the inner tube and the drop tube before using the jack.

16. If the trailer jack has a drop leg, never attempt to adjust the drop leg when there is any load on the jack.

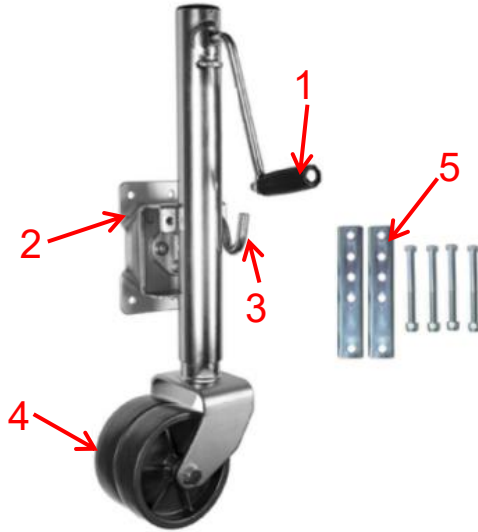
Note:

1. The jack is designed for vertical movement only in the trailer.
2. Rapid and continuous lifting is not recommended to avoid gear heating and reduce service life.

MODEL AND PARAMETERS






Model	HS1500STW
Capacity	1500 lbs.
Mounting Bracket Type	Bolt-On Mounting Bracket
Crank Type	Side-Wind
Range	12.5-24.5"
Screw Travel	12"
Wheel Size	6"
Minimum Product Height	25.8"(Total Product Height)

STRUCTURE DIAGRAM

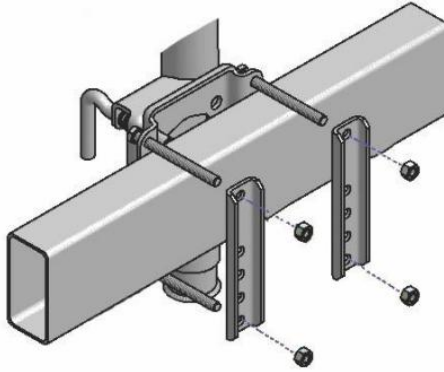


1. Handle 2.Connecting Plate 3.Pull Pin 4.Wheel 5.Mounting Fittings

COMPONENTS

No.	Picture	Name	Qty
1		Jack	1
2		Hand Roller (Including bolt/nut/gasket)	1
3		Mounting Plate	2
4		Bolt (Including nut)	4
5		User Manual	1

ASSEMBLY



1. When mounting the trailer jack, it is best to hook it up to the tow vehicle to make sure the trailer is secure.
2. Mount jack based on the drawing shown above.
3. Make sure bolts and nylock nuts are securely tightened.
4. (Regularly check to make sure bolts and nylock nuts are securely tight.)
5. After the jack is mounted to the trailer, attach the handle assembly to jack with the bolt fastener provided.

OPERATION

1. To activate the swivel function on the jack, pull the pull pin and swivel the jack into desired position.
2. Only swivel jack when trailer is securely attached to a tow vehicle. Make sure the pull pin is properly engaged after swiveling into desired position.





3. Turn the handle clockwise to rise.
4. Turn the handle counterclockwise to lower.

Note: Remember that the jack must not interfere with the vehicle or trailer when turning or passing over speed bumps, boat ramps, etc.

MAINTENANCE

1. Occasional cleaning with mild soap and water along with light oil lubrication of pivot points will prolong peak performance and appearance.
2. Periodically check whether the screws are loose.
3. Before each use, inspect jack tubes and replace them if bent or damaged.

4. The following procedures should be performed at least annually:

The internal gearing and bushings of the jack must be kept lubricated. Apply a small amount of automotive grease to the internal gearing by removing the jack cover. Rotate the jack handle to distribute the grease evenly. The axle bolt and nut assembly of the caster wheel must also be lubricated with lightweight oil.

If this product is used in a marine environment, flush the jack assembly and bushings with fresh water, and apply fresh lubricant.

