

# **VEVOR<sup>®</sup>**

## **TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate

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## **DUMP TARP ROLLER KIT**

**MODEL: WBS008**

We continue to be committed to provide you tools with competitive price.

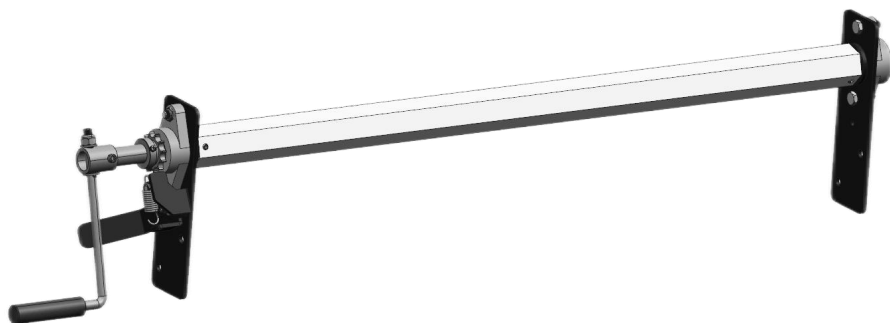
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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DUMP TARP  
ROLLER KIT

MODEL: WBS008



## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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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: Read and understand this manual before assembling, installing, operating, or servicing this product. Failure to follow these warnings and instructions can cause death, personal injury or damage to valuable property.**

1. While assembling and using this product, keep the work area clean and well lighted, and keep spectators and children out of the work area.
2. Wear ANSI-approved safety goggles, and heavy-duty work gloves during use.

A blue circular icon showing a white silhouette of a person's head wearing safety goggles.	<b>Warning-</b> Be sure to wear eye protectors when using this product.
A blue circular icon showing a white silhouette of a hand wearing a safety glove.	<b>Warning-</b> Be sure to wear gloves when using this product.

3. Before each use, inspect the general condition of the product. Check for: broken, cracked, or bent parts, loose or missing parts, and any situation that may affect the proper operation of the product.
4. This product is not a toy. Store the product in a safe, dry location that is out of reach of children and non-authorized people.
5. Use as intended only.
6. Use common sense when working. Stay alert and concentrate when setting up and using this product. Never operate while under the influence of alcohol, drugs or medications.
7. Dress appropriately. Never wear loose fitting clothing or jewelry when using. Contain long hair, and keep hair, clothing and gloves away from moving parts.

**SAVE THESE INSTRUCTIONS**

## PRODUCT PARAMETERS

Main material: Aluminum alloy

Telescopic length: 64 to 104 inches. See the picture below.

**Max Width: 104 in.**  
**Min Width: 64 in.**



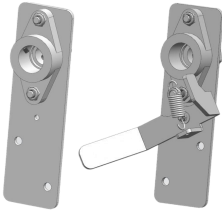
## PARTS LIST



Inner Hex Tube (A)



Outer Hex Tubes (B1/B2)



Bearing Brackets (C1/C2)



Hand Crank with Detent (D)



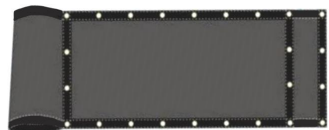
Pull Rope (E)



Bolts/Screws (F)



Bungees and Hooks (G)



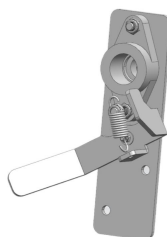
Trap (H)

## ASSEMBLY & INSTALLATION

1. Determine where you would like to place the tarp roller on your dump truck. We recommend mounting the roller outside the dump body's load area to prevent damage from loading the dump truck's body. You'll also want to place the roller where the winder is easily accessible.
2. Now that you have determined where to place the tarp roller kit, clamp the bearing bracket (**C1/2**) assemblies to your desired location. The bearing bracket with the detent lever (**C2**) should be placed on the driver's side. Ensure these brackets are aligned on each side vertically. Additionally, mount the brackets high enough to accommodate the entirety of the tarp when fully rolled up onto the roll bar.



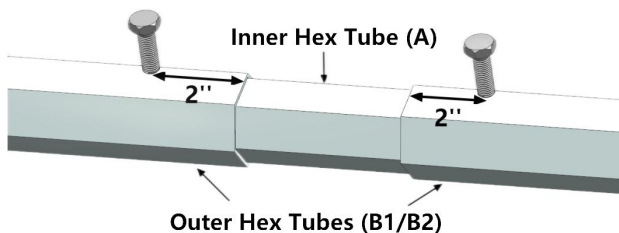
Bearing Bracket (C1)



Bearing Bracket (C2)

3. To begin installing the brackets (**C1/C2**), mark the location of the bearing bracket's mounting holes on each side of the dump truck body. Now drill 13/32" holes into the four marked locations.
4. The holes have been drilled, now assemble the bearing brackets to the dump body using four 3/8"x1" cap screws, nuts, and lock washers (**F**) that are supplied. However, avoid tightening the fasteners at this point, tighten them with your hands to keep them in place.
5. Take out the inner hex tube (**A**) and mark the center of the tube's length with a pencil. Insert that tube halfway into the driver's side roll tube (**B1**). On the passenger, insert the other side of the roll tube (**B2**) onto the opposite end of the inner hex tube (**A**). Now, measure the distance between the inside of the mounted bearing brackets (**C1/C2**). If the measurement is less than 64", both roll tube assemblies must be shortened by equal amounts. Separate the two roll tubes to ensure the

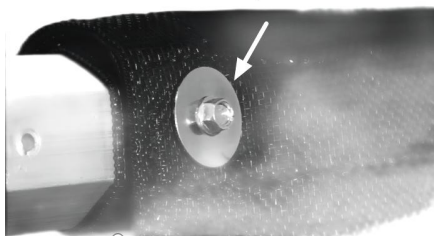
complete roll tube assembly is 1/4" less than the distance between mounting brackets. Reference your pencil marking to verify the inner hex tube (**A**) is centered inside the outer roll tube assembly (**B1/B2**). If it is centered, screw each roll tube assembly to the inner hex tube using a 1/4" x 1" self drilling and tapping screw (**F**), screw is 2" from the end of the outer tube.



6. Slide the entirety of the roll tube (**A/B**) into the 5-1/2" loop in the tarp (**H**). Ensure the webbing on the seams of the tarp will rest on the bottom of the tarp when installed.

7. Ensure the roll tube (**A/B**) is centered within the tarp (**H**). Tightly hold the roll tube at the end of the pocket, and screw in place using 1/4" x 1" self drilling tapping screws (**F**) and fender washers. Space them evenly and center across the roll tube. Ensure the screws are at least 2" from the ends of the roll tube. Also, do not screw into the shaft adapters on each end.

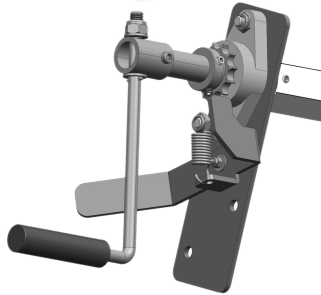
secure the tarp to the tubes



8. Remove either one of the bearing brackets (**C**) and slide the tarp roll into the remaining bracket. Now that the tarp roll is placed, reposition the bearing bracket and reassemble it to the dump body. Afterward, tighten the 3/8" bracket mounting bolts.

9. Center your tarp roll (**A/B**) between each mounting bracket (**C**) and tighten set screws into each bearing race.

10. Take the sprocket and assemble it onto the 1" shaft on the driver's side of the roll tube assembly. Ensure the detent lever (**D**) is in the open position, and slide the sprocket down the shaft until it's tight against the bearing.
11. Now use the 1/4" x 2" screw and lock nut that is provided to assemble the crank handle (**D**) onto the driver's side of the roll tube shaft (**A/B**).



12. The two small hooks on the straps should be attached to the rear corner holes on the tarp. Now crimp the large hooks (**G**) around the tarp grommets (**H**). The straps are now securely attached to the tarp.
13. Take your included pull rope (**E**) and attach it to the center grommet on the rear of the tarp (**H**).
14. Attach the two rope storage hooks to the dump body. These hooks store the pull rope (**E**) while the tarp (**H**) covers the dump body. The hooks must be horizontally mounted and can be bolted or welded onto the body. We recommend a distance of 15"-17" between the two hooks.
15. Now on the other side, assemble two more rope storage hooks to the side of the dump body near the crank handle (**D**). When the tarp is retracted and rolled up, these hooks store the pull rope (**E**). These hooks must be placed vertically and can be bolted or welded on, similar to Step 14.

## MAINTENANCE

1. Inspect all equipment for loose or worn parts before each use and replace or tighten as needed.
2. Trap should be stored away from fire sources.

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