

Model 1000 Crank Style Tarp Installation Instructions

Model 1000 Crank Style Tarp Installation parts list:



Driver Side:

- 1. Slide sprocket onto crank past cross drilled hole
- 2. Slide crank through driver side bearing plate
- 3. Slide crank into tarp roller tube
- 4. Align cross drilled crank with tarp roller and insert 5/16" lock nut
- 5. Insert(1) 5/16"x2-4/25 bolt trough hole in tarp roller and tighten 5/16" lock nut



Passenger Side:

- 1 Slide passenger side axle through bearing plate
- 2. Tighten bearing bolts



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Driver and Passenger Side:

- 1. Slide driver and passenger side: together
- 2. Slide (5)5/16" x3/4" hex head cap screws into aluminum track of tarp roller



Locating Tarp Assembly and Installing on Dump Body:

- 1. Place pre-assembled tarp kit as far forward as possible to clear load space
- 2. Clamp aluminum mounting plates in place and provide stored tarp clearance
- 3. Mark mounting plate holes and bracket location.
- 4. Remove plates, drill and mount assembly
- 5. Locate center positioner of outer tubes equal distance from driver and passenger sides
- 6. Use Serrated flange bolts with flange nuts on driver side plate, hold detent lever when wind tarp.



7. Tighten all fasteners.



Tarp Installation:



- 1. Center tarp over aluminum roller
- 2. Line up hex head cap screws with tarp grommets and fasten with fender washers and hex nuts
- 3. Wind tarp counter clock wise and make sure the detent lever is engaged with the sprocket





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4. Slide optional 1010 tension bar through rear tarp pocket and tighten set collar set screws



- 4. Attach pull rope to center grommet at rear of tarp for quick deployment and securing tarp
- 5. Tarp straps are provided for securing the tarp as needed

Safety:

- 1. Wear eye protection when securing and removing tarp straps.
- 2. Inspect all equipment for loose or worn parts before each use and replace or tighten as needed