



655 Eisenhower Drive
Owatonna, MN 55060 USA
Phone: (507) 455-7000
Tech. Serv.: (800) 533-6127
Fax: (800) 955-8329
Order Entry: (800) 533-6127
Fax: (800) 283-8665
International Sales: (507) 455-7223
Fax: (507) 455-7063

Form No. 571926

Operating Instructions
for:

5752

Original Instructions

Wheel Tipper / Loader

Application: Steel or Aluminum Wheels, inflated or uninflated

Description: Tool reduces chance of injury when maneuvering steel or aluminum wheels for service.

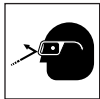
Safety Precautions



CAUTION: To prevent personal injury and/ or property damage,



- Study, understand, and follow all safety precautions and operating instructions before using this wheel tipper. If the operator cannot read instructions, operating instructions and safety precautions must be read and discussed in the operator's native language.



- Wear eye protection that meets ANSI Z87.1 and OSHA standards.

- Do not let go of the handle once the wheel has started to tilt.

- Do not leave the wheel unattended in an upright position.



- No alteration shall be made to this product.

- Do not use this wheel tipper for anything other than its intended purpose.

- Inspect the condition of the wheel tipper before each use; do not use if damaged, altered, or in poor condition.

Explanation of Safety Signal Words

The safety signal word designates the degree or level of hazard seriousness.



DANGER: Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.



WARNING: Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.



CAUTION: Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

CAUTION: Used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.

Sheet No. 1 of 2

Issue Date: Rev. A March 24, 2014

Operating Instructions

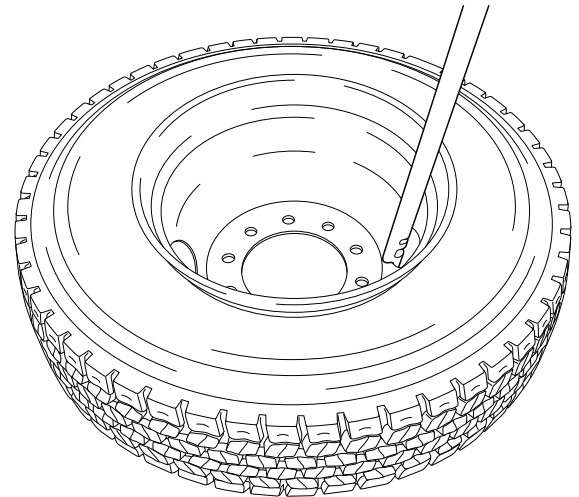
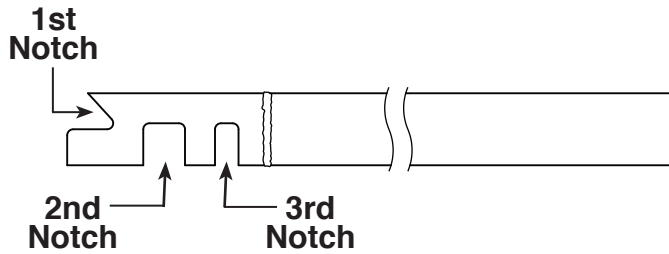


Figure 1

Hub Flange Against Floor (steel or aluminum wheel)

1. Hook the first notch of the wheel tipper in one of the wheel holes. Notches 2 and 3 on the wheel tipper should be facing toward you as shown in Figure 1.

Note: Do not use the hole with the valve stem.

2. Place both hands on the grip end of the tool.
3. Slowly push down on the handle of the wheel tipper to raise the wheel to an upright position.
4. Remove the wheel tipper.

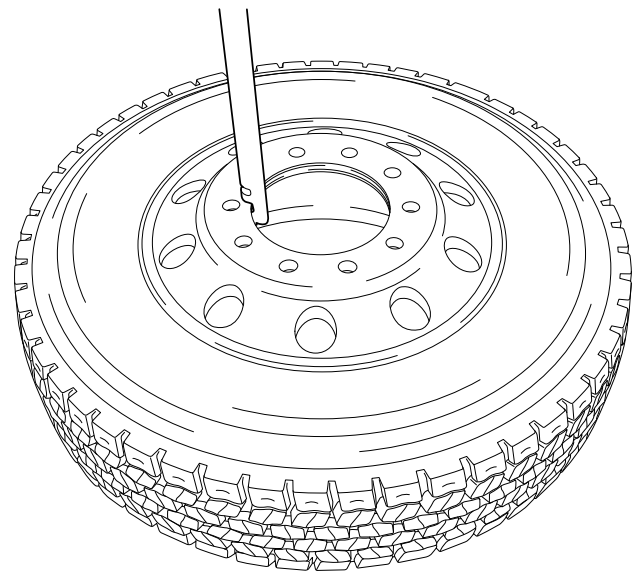


Figure 2

Hub Flange Facing Up

1. **Aluminum Wheel:** Hook the second notch (marked ALUMINUM WHEEL) of the wheel tipper to the rim of the wheel as shown in Figure 2

Steel Wheel: Hook the third notch (marked STEEL WHEEL) of the wheel tipper to the rim of the wheel as shown in Figure 3.

2. Place both hands on the grip end of the tool.
3. Slowly push down on the handle of the wheel tipper to raise the wheel to an upright position.
4. Remove the wheel tipper.

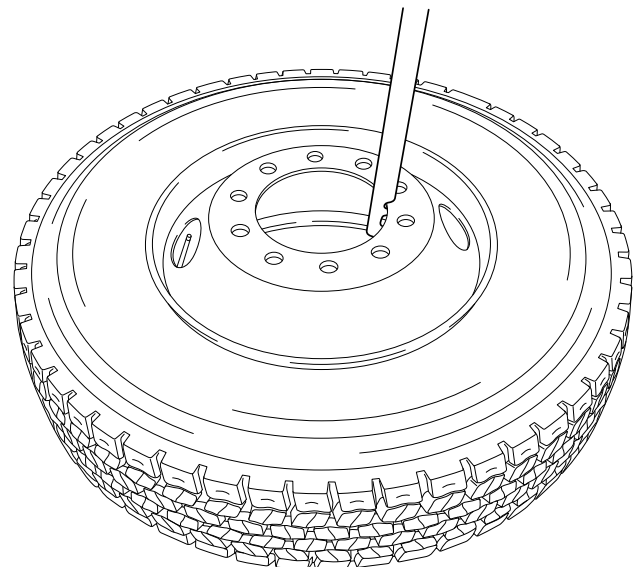


Figure 3

Loading Instructions

1. Follow the instructions to use the wheel tipper / loader to raise the wheel to an upright position.
2. Position the wheel one foot away from the tailgate or bed of the vehicle with the hub flange facing away from the vehicle.
3. Insert the wheel tipper / loader through the center of the wheel and rest the pad on the tailgate / bed. See Figure 4.
4. Place both hands on the grip end of the tool.
5. Lift the handle of the tool, and let the wheel slide down the tool until it is stable on the vehicle bed / tailgate. See Figures 5 and 6.
6. Remove the wheel tipper / loader.

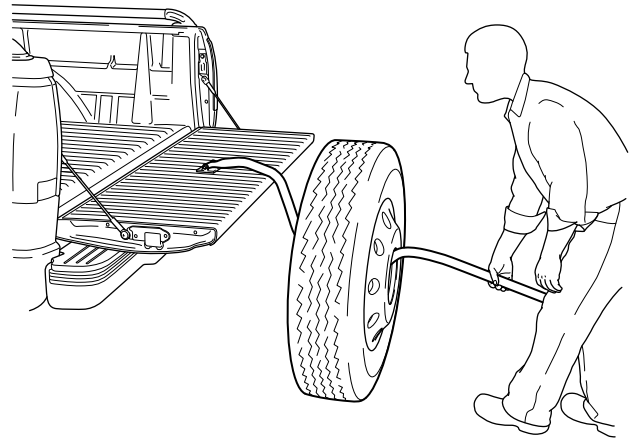


Figure 4

Unloading Instructions

1. Insert the wheel tipper / loader through the center of the wheel and rest the pad on the tailgate / bed.
2. Hold the grip end of the tool in one hand, and pull the wheel off the tailgate and onto the tool.
3. Place both hands on the grip end of the tool, and slowly lower the handle of the tool. Let the wheel slide down the tool until it is stable on the ground. See Figure 7.
4. Remove the wheel tipper.

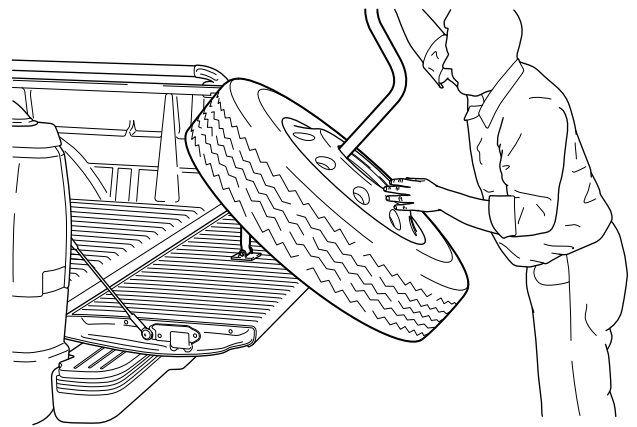


Figure 5

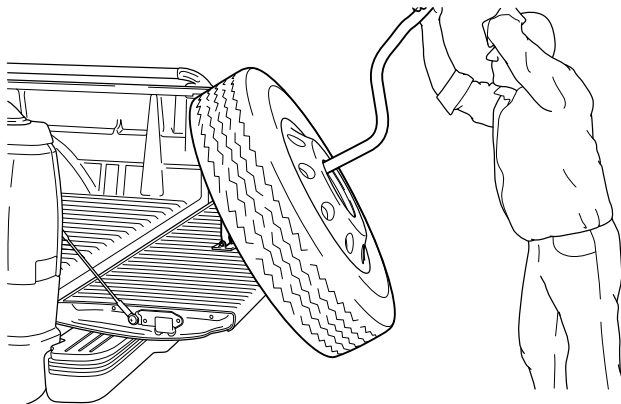


Figure 7

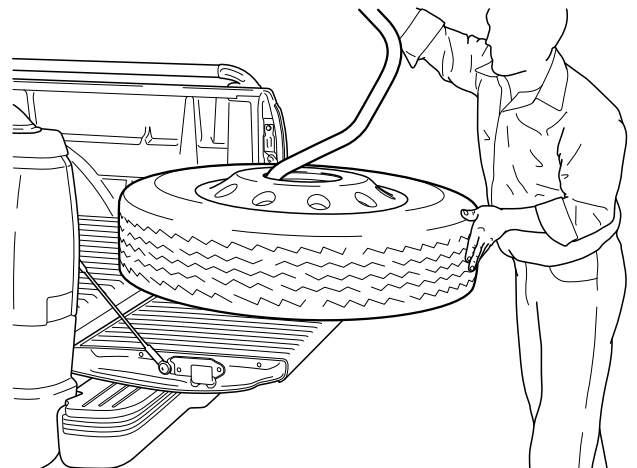


Figure 6