

INSTRUCTIONS FOR USE:

Capacity: This telescopic tool is used to release the locking mechanism handle on most styles of dumpsters. It has no other intended uses. It is available in two lengths to accommodate different access height requirements

FIGURE 1



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DUMPSTER HANDLE RELEASE TOOL:

WARNING: Inspect the forklift prior to use. Follow all rules and regulations regarding compliance with the operation of forklifts when handling and dumping dumpsters.

1. Inspect the Release Tool prior to use. The telescopic locking mechanism must be in place and working properly (Figure 1).
2. Pick up the dumpster with the forklift and transport it to the site where it is normally dumped.
3. Adjust the length of the tool prior to use by pushing the locking detent release button. The tool is adjustable in 6" increments. When properly adjusted, you should be able to comfortably access the locking mechanism handle from the ground (Figure 1).
4. Make sure that the detent is securely engaged in the locking hole. Failure to fully engage the detent could allow the upper portion of the handle to pull out of the handle body.
5. Place the pulling head hook over the dumpster locking handle and apply upward or downward pressure as necessary until the mechanism releases. The tool head is designed to safely pull or push the release handles (Figure 2).



6. Retract the release tool and put it back into its normal place of storage on the forklift.
7. Lower the dumpster to the ground and make sure the dump locking mechanism has been securely re-engaged.

SAFETY PRECAUTIONS:

WARNINGS: Noncompliance could cause injury to employees.

CAUTIONS: Noncompliance could cause damage to equipment

NOTES: Pertinent information

1. WARNING: Wear personal protective equipment in accordance with current Safety and General Conduct Rules as required.
2. CAUTION: Never use this tool for any purpose other than releasing dumpster locking mechanism handles.
3. CAUTION: Make sure the adjustment detent pin is fully engaged in the adjustment hole to prevent tool damage.