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# SAFE USE OF AERIAL LIFTS



Actsafe's Toolbox Talks are intended as an informational resource for employers and supervisors to use to deliver a safety talk on a specific subject. A toolbox talk can be an effective way of refreshing workers' knowledge of safe work procedures and sharing information with more experienced workers.

#### Safe use of aerial lifts

Only trained and authorized people should operate an aerial lift. Before a worker operates an aerial lift, supervisors should confirm that the worker is trained and is certified to operate an aerial lift.

#### • Before Operating An Aerial Lift

- Prior to each shift, a safety inspection should be completed by the operator; this includes both a visual inspection and a function test. Look for leaks of hydraulic fluid and fuel.
- Check operating and emergency controls
- Check safety devices such as outriggers, guardrails, lock-out switch, and personal fall protection equipment.
- Elevate the platform only when it's on a level surface that won't shift. Never exceed manufacturer's slope limits.
- o Look for hazards such as holes, bumps, debris, and overhead power lines.
- o Set outriggers, brakes, and wheel chocks, even on level surfaces, and cribbing (if using).

## While Operating an Aerial Lift

- Always close lift platform chains or doors
- Always wear fall arrest equipment with lanyard attached to a designated anchor point.
- Always stand on the floor of the bucket. Do not climb on or lean over guardrails.
- Do not exceed load limits.
- Do not drive an aerial lift with the lift extended, unless it is designed for that purpose.

## Have a discussion with your workers about aerial lifts.

Have you ever had an injury from using aerial lifts?

Do you know someone that has been injured using an aerial lift?

If so, what happened?

## Attendees (attach Sign-in Sheet if needed):

Name	Initials	Name	Initials