



Extensible **boom lifts** are very helpful when you need to access heights without the expense of a crane or set-up required to use a scaffold. Articulating boom-lifts are especially useful when needing to access difficult to and reach areas interior locations with high ceilings and odd angles.



Avoid tip-over hazards!

- Always use proper fall protection when operating an aerial lift.
- **Never alter or disable warning devices** or limit switches they are there to help avoid tip-over hazards.
- **Survey the area** where the lift will be used before moving or driving the lift to identify and avoid potential hazards such as curbs, potholes, excavations, or floor-holes.

OSHA Standard 1926.453(b)(2)(iv) Employees shall always stand firmly on the floor of the basket, and shall not sit or climb on the edge of the basket or use planks, ladders, or other devices for a work position.

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