Toolbox KITS

AERIAL LIFT SAFETY TRAINING

Aerial lift safety training

Boom lifts, bucket trucks and other aerial lifts

Based on 29 CFR 1926.453 and 29 CFR 1910.67

About 40 minutes, with a 10-question quiz

30 slides | About 40 minutes | 10-question quiz

English + Spanish

SAMPLE

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MODULE 1

The hazard: a small basket high in the air

What can go wrong	→	Why it happens fast
A fall from the basket	→	The basket is small and moves with the boom
The lift tips over on soft or sloped ground	→	Controls are close to hand and easy to bump
Contact with a power line	→	The ground under the lift can change as it moves
Crushed between the basket and a beam or ceiling	→	Overhead lines are hard to judge from below
Struck by a tool dropped from the basket	→	People on the ground walk under the work

SAMPLE

Toolbox KITS

Crew handout

Aerial lifts: check it, set it, tie off

29 CFR 1926.453, 1926.416, 1910.67

Do

- Be authorized or trained on the exact lift you use
- Test the controls every day before use
- Check the ground and use pads under outriggers
- Stay within the manufacturer's load limits
- Stand on the floor of the basket
- Attach your lanyard to the boom or basket
- Look up for power lines before you raise the boom
- Barricade below and keep tools secured

Don't

- Do not sit or climb on the edge of the basket
- Do not use planks or ladders in the basket
- Do not tie off to a nearby pole or structure
- Do not move the lift with the boom up and workers in the basket unless it is designed for that
- Do not alter the insulated parts of a lift

SAMPLE

Remember **Look down, look up, then go up.**

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