

Scissor Lift Safety - Answer Key

1. A scissor lift can tip because of:
A - Unstable surfaces, slopes, overload or environmental conditions
2. The platform guardrails are intended to:
A - Help prevent falls and must not be used as steps
3. Before elevating, the operator should inspect:
A - The lift and the work area, including overhead hazards
4. Standing on the guardrail to gain extra height is:
A - Unsafe and not permitted
5. Wind limits should come from:
A - Manufacturer instructions and employer procedure
6. Overhead crushing hazards require:
A - Clearance, slow control and often a spotter/site controls
7. Electrical hazards should be controlled by:
A - Maintaining required clearance and following site/manufacturer rules
8. People below the lift should:
A - Be protected from falling objects and equipment movement
9. Emergency lowering controls should be:
A - Known and functional before use
10. This course alone qualifies an employee on every scissor-lift model.
A - False

General/formal instruction. The employer must provide equipment-specific training, manufacturer instructions and verify safe operation for the actual lift and workplace.