

Why Scissor Lift Training Is Important



Scissor lifts are powerful machines used in many industries.



Common workplaces include construction, retail, manufacturing, and entertainment.



OSHA requires operators to be trained before using scissor lifts.



Training helps new operators learn safe and correct operation.



Untrained workers are more likely to cause accidents.

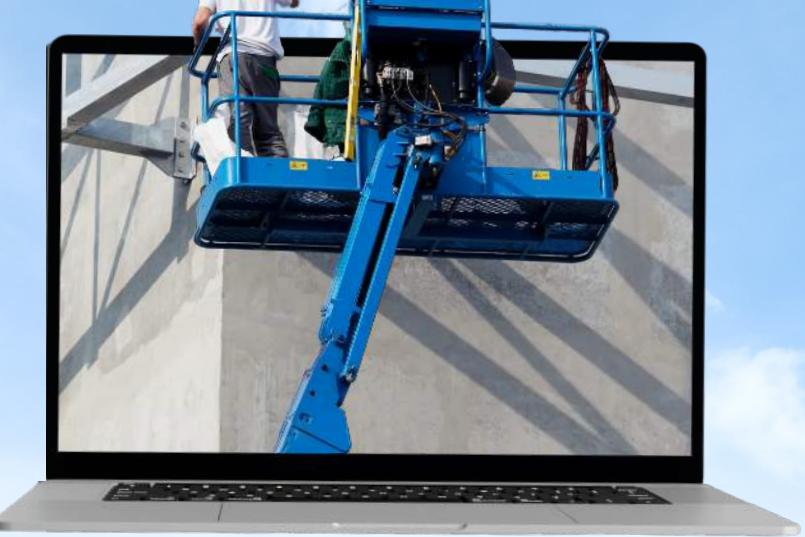


Failing to train employees can lead to large OSHA fines.

Understanding Scissor Lifts & OSHA Compliance

- Scissor lifts are a type of aerial man lift.
- OSHA requires training and certification for all scissor lift operators.
- Skipping training can result in heavy penalties and unsafe job sites.
- Most scissor lifts reach 20 to 50 feet.
- The answer to “Does OSHA require scissor lift certification?” is yes.
- They are often used indoors for:
 - Maintenance work
 - Hanging signs
 - Construction tasks

Aerial Lift Certification Online



CertifyMeOnline.com offers online aerial and scissor lift training.



Courses are available 24/7 from any device with internet.



Training is self-paced and usually takes about one hour.



No travel or classroom time required.



Online training saves time and money without lowering quality.

Aerial vs. Scissor Lift Certification

OSHA requires certification for both aerial lifts and scissor lifts.



Scissor lifts:

- | Easy to move and operate
- | Used indoors and outdoors
- | Large platforms for multiple workers
- | Lower cost and easier to store



Aerial lifts

- | Reach higher heights
- | Work well on uneven ground
- | Smaller platforms for tight spaces
- | Can extend outward

How Long Is Aerial Lift Certification Good For?



Certification must be renewed every 3 years.



Refresher training is also required after accidents or safety issues.



CMO provides free lifetime renewals.



Renew online in just a few steps.



Training content stays updated with current safety standards.