

Aerial Work Platforms

Regulatory Requirement References

MIOSHA Part 32

MIOSHA Part 45

ANSI Standard A92.3

Estimated Time Required	4 -8 hrs. (Initial or Refresher)
Requalification Period	3 years
Pre-Requisites	N/A
Minimum # Students	2
Maximum # Students	4 - 6
Additional Course Material	N/A

General Overview

This course will address the administrative requirements as well as the basic requirements that apply to powered and manually propelled Aerial lifts. Students will learn how to avoid hazardous situations such as Tip Over Hazards, Fall Hazards, Electrocution Hazards and Collision Hazards. This course also covers construction, operation, maintenance, and inspection of aerial work platforms with manual or powered mobility permits and training, classification of types, and fall protection requirements.

Expected Outcomes

Students will learn and practice safe machine operation as outlined in the equipment operator's manual. They will also learn to avoid hazardous situations, perform a pre-operation safety inspection and function test prior to use. They will also understand the Safety rules and regulations outlined by OSHA, MIOSHA and ANSI

Topics Covered

State and Federal Regulations

Classification of types

Construction

Operation

Maintenance and inspection

Permits and training

Operating hazards

Fall protection requirements

Implementation Mechanism

Training shall consist of a combination of formal instruction (e.g., lecture, discussion, video presentation, written material), practical training (demonstrations performed by the trainer and/or practical exercises performed by the trainee), and evaluation of the student's performance.

Client Supplied Items:

Client Supplied Policies and Procedures (Operating Permit Procedure)

Use of any AWP's to be trained on and equipment operating manuals

DVD Player and corresponding viewing equipment