

AERIAL LIFT TRAINING – Boom, Scissor & Personnel Lifts

Construction, Manufacturing & General Industry

With over a decade of industry experience, Safety Equipped, Inc. offers Employers and their Employees a comprehensive Aerial Lift Training Program (Boom Lifts & Scissor Lifts), regardless of your employee's level of operating proficiency.

Course Description:

This program is designed to instruct aerial lift operators in the safe operations of an aerial lift. This course consists of classroom training, video presentation, written exam, hands-on training that includes site hazard evaluations, pre-operation equipment inspection, equipment function test and an operations performance evaluation of each operator. This course will cover the 3 main types of aerial lifts used in construction, manufacturing and general industry - Articulating Boom Lifts, Scissor Lifts, and Personnel Lifts (manual/push-around lifts).

A written test, a hands-on performance evaluation and a "Certificate of Completion" wallet card will be given to each participant upon successful completion of this course. Employers will receive a roster list and course evaluation forms.

Minimum Class Size: 5 students

Maximum Class Size: 12 students

Time: 4 to 6 Hours (depending on class size)

Cost: Call for Pricing

**Must have an Aerial Lift (boom and/or scissor) on site for the hands-on training portion of this course.

Go to www.safetyequipped.com for additional training services.

Safety Equipped, Inc.

61 Eisenhower Road, Swansea, MA 02777

Tel: 508-332-8959 | Fax: 508-567-6743

bill@safetyequipped.com

www.safetyequipped.com

Insured & Certified in Aerial Lift Training



Course Objectives:

Upon completion of this course, participants will be able to:

- Identify the various types of aerial lifts and their applications.
- Identify hazards associated with aerial lift operations.
- Conduct a site inspection, pre-start equipment inspection and an operations function test.
- Demonstrate through a written exam and hands-on training their understanding of safe aerial lift operations.

Topics to be discussed:

- The most serious accidents associated with aerial lifts.
- Responsibilities of an aerial lift operator.
- Hazard recognition.
- Different types of aerial lifts.
- Site Inspections, Pre-Start Inspection, Operations Function Test, Operator Evaluation.

Course Materials Provided:

- Aerial Lift Safety Handbook.
- Certificate of Training Wallet Card.