Boom Lift Training BC

Boom Lift Training BC - Elevated work platforms, likewise referred to as aerial platforms, enable workers to perform tasks at heights that will otherwise be not reachable. There are various types of lifts meant for different site conditions and applications. If not carefully operated, elevated work platforms can cause serious injury or fatality. The most common causes of related accidents are electrocution, falls, crushed body parts and tip-overs. Lift operators should be trained completely in procedures to be able to prevent accidents during the operation of lifts.

Aerial Lift Safety course is designed for those who must operate the devices more safely and effectively. The program provides thorough instruction on the most used lifting devices in the industry.. Types of lift covered comprise boom supported, scissor and articulating aerial lifts. The video presents the right procedures operators must follow. Instruction focuses on protection against falls, pre-operational check, stability of the device and safe driving procedures.

The boom lift training course will help to deal with employee safety and equipment reliability, utilizing materials which are completely compliant with your regional and local requirements and regulations. Course management and training techniques would be taught. The trainer would also know the technical aspects of aerial lift safety.

Both practical training and classroom training are parts of the Aerial Platform/Boom Truck Training program. Both sessions must be finished successfully for the participant to be given a certificate of achievement.

The self-propelled boom-supported elevating work platforms are different from the self-propelled elevating work platforms in that they are able to position their work platforms totally beyond the base of the machine. The theoretical part of the training is practically the same for both types. The practical training part can be completed faster if just one kind of machine is utilized.

Elevating Work Platform Training Program Objectives:

For the safe operation of Boom-Type Elevating Work Platforms and Self-Propelled Elevating Work Platforms, boom lift training would help operators utilize their machinery more effectively and would decrease the possibilities of workplace accidents. Trainees would review of business policies and applicable rules, talk about Due Diligence, study Criminal Negligence and consequences to trainers, employers, supervisors and employees. Participants will review equipment features, operating procedures, stability, charging/fueling procedures and parking. Site-specific safety problems would be addressed.