

Aerial Lift Train the Trainer Richmond Hill

Aerial Lift Train the Trainer Richmond Hill - The Aerial Lifts Train the Trainer Certification Program teaches trainers how to efficiently train operators in safe industrial mobile machine operation. Trainers are provided with in-depth instruction about aerial lift machine. The program is offered on an open enrollment basis and delivered at select training locations. Prior to certification, trainers are evaluated and graded on their demonstrated skills and understanding.

The Aerial Lifts Train the Trainer Certification Program focuses on practical learning and as the best training provider in the industry, we offer top notch hands-on training. We provide a lot of chances to practice the concepts and techniques that are learned in the classroom. In addition to hands-on experience, trainers develop general understanding of equipment theory and instructional methods, field and classroom communication skills, and ability to effectively train and evaluate operators. Trainers will gain an understanding of what traits make an effective trainer.

The Aerial Lifts Train the Trainer Program also teaches the proper techniques necessary in order to express the right information within the classroom and field setting. There are three factors of equipment operation which the trainer must learn how to convey to operators: what to do; how to do it; and why it has to be carried out.

The program offers detailed, up-to-date reference material in order to help trainers convey the subject matter to machine operators. Guidebooks contain detailed information about all aspects of industrial mobile machine operator training. Included within the package are training aids that provide a visual reference so as to enhance the learning experience. The equipment-specific training products contain necessary materials intended for both the trainer and the operator: videos/DVD's, overhead transparencies, safety message posters, equipment models; stability pyramids and digital training aids.