

PERSONNEL LIFTS

FORKLIFTS

PROPANE HANDLING



Aerial Lifts (Scissors & Booms) Training

Purpose: to train operators (new or experienced) on how to properly operate

- Telescopic & Articulating booms
- On-slab / Rough Terrain Scissor Lifts
- Aerial Work Platforms of All Types

Topics Include (in-class):

- Introduction & Importance of Training
- The Operator: Attitude, Rules & Guidelines, Authorization
- Video Presentation
- Safety Rules & Potential Hazards
- Review of CSA, Occupational Health and Safety and Ministry of Labour Regulations
- Review / Question & Answer Period / Written Exam
- includes theoretical and practical training, workbook and Record of Training (ROT)

Topics Include (hands-on):

- Safety Equipment
- Workplace Inspection
- Pre-operational Inspection
- Function Test Checklist
- Operators Manual
- Daily Maintenance
- Trainees Proficiency Demonstration

All material covered in this course can be specifically tailored to include any or all of the equipment you have at your work site.

Length of Course: approx. 4 - 6 hours



Forklift Training

Purpose: to familiarize operators (new or experienced) on all aspects of safe lift truck operation for

- Gas, Propane, Diesel & Electric Forklifts
- Rough Terrain & Telescopic Forklifts
- Stand-up Reach Stackers & Order Pickers
- Walkie Stackers & Pallet Trucks
- Pedestrian In-plant Safety

Part 1 Topics Include (in-class):

- What is Material Handling?
- ITA Classifications of Equipment
- Importance of Training
- The Operator: Attitude, Rules & Guidelines, Authorization
- Safe/Unsafe Practices
- Maneuvering Skills
- Stability Factors
- How to Approach Ramps
- Load Capacities
- Adverse Operating Conditions: Obstructed Vision, Uneven Terrain, Overhead Conditions, Blind Corners, etc.
- The Load: Landing Point Load Limits, Transporting the Load, Placing the Load, etc.
- Inspection and Maintenance, Engine, Electrical System, Hydraulics, Warning Devices, etc.
- Review of CSA, Occupational Health and Safety and Ministry of Labour Regulations
- Review Video / Question & Answer Period / Quiz
- includes theoretical and practical training, workbook and Record of Training (ROT)



Liquid (LPG) & Vapour Propane Handling Training

Purpose:

- offers information on propane product knowledge, cylinder storage, cylinder components, cylinder removal & exchange, emergency procedures
- Safe Refueling Practices
- includes theoretical and practical training, workbook and Record of Training (ROT)
- Vapour Propane Handling includes Heaters & Torches used in Construction

Recommended Attendance:

- all individuals who are responsible to handle liquefied petroleum gas (LPG) cylinders on industrial and commercial equipment

Length of Course: approx. 2 hours

Forklift Training - continued

Part 2 Topics Include (on-site):

- Workplace Inspection
- Pre-operational Inspection
- Operation of Equipment: Loading/Unloading, Narrow Aisles, Blind Corners, Proper Shutdown Procedures
- Operator Evaluation (Driving Test)

An on-site survey with recommendations will also be conducted to improve your overall workplace safety and efficiency.

Length of Course: approx. 6 - 8 hours



FALL PROTECTION



Fall Protection Training

Purpose:

- to provide a basic understanding of fall protection equipment
- to create awareness of the working-at-heights environment and safety precautions
- to generate interest in fall protection issues
- to provide an overview for transient workers where complete training is limited

Topics Include:

- Review Legislation: O.H.S.A. & C.S.A. Standards
- Fall Protection Basics: Fall Protection VS Fall Arrest
- Anchorages: Strength Requirements, Engineered (Certified vs. Non-Certified)
- Body Support: Harnesses (Types / Inspections & Donning Techniques)
- Connectors: Compatible Connections, Roll-Out & Forced Rollout, Lanyards
- Specialized Equipment: S.R.L., Vertical Lifelines & Rope Grabs, Ladder Climbing Systems, Horizontal Lifelines
- Rescue Basics: Rescue Plan, Rescue Devices
- Equipment Care & Inspections: Harness Inspections and Annual Requirements

Length of Course: approx. 4 - 6 hours



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All our courses include both classroom and practical (hands-on) sessions and meet all relevant government and industry standards. They can be conducted at our onsite multi-media training facilities or at customer worksites. Each participant receives a certificate and record of training. Customized courses to meet your specific needs are also available.

All Trainers are certified.

Contact our trainers for specific course times & prices:

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INDUSTRIAL

SAFETY

TRAINING

PROGRAMS



- New Operator
- Existing Operator
- Refresher Training
- Train The Trainer

Training available at our site or yours!

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