



Audits, Inspections and Training Since 1996

Gambit Industrial Health and Safety Consultants Inc.

Lift Truck Theory

This course will provide the participant with the necessary theoretical knowledge of proper lift truck operation. It is the first part of a two-part requirement to maintain a qualified lift truck operator. This course has been designed around the requirements outlined in the Ministry of Labour Guidelines for Lift Truck Operations, and C.S.A. B335-04.

Participants will:

- Review the Occupational Health and Safety Act, and Regulations for Industrial Establishments, and Ontario Fire Code requirements.
- Gain an understanding of basic load handling procedures, safe operating practices, pre-use inspections; stacking/de-stacking loads, parking a lift truck, and how to conduct pre-use inspections.
- Be familiar with propane cylinder exchange, and with battery charging and maintenance.
- Optional/Client – Review of Manufacturer operations manual(s) – additional time and cost for each class/code of truck.
- Optional/Client – Review of Company Policy – additional time

Method of Instruction: Lecture, interactive presentation, group discussion, group and individual exercises, video(s) and written test.

Who Should Attend: Managers, Supervisors and Lead hands and Employees who are required to instruct and/or operate a lift truck.

Course Length: 8 hours (non-experienced operators) & 4 hours (experienced operators)

- Course materials and certificates provided



“Your First Move towards a Better Health and Safety Program”

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