

Operate Counter-balanced Lift Truck (F1, F2, F3 & F4) (Renewal of Licence)

^ PURPOSE

The person credited with this Unit Standard is able to operate a counter-balanced lift truck in a safe manner. They will also be able to conduct pre and post inspections to ensure the performance of the lift truck. The person will be able to handle the loading and storage of freight by using the equipment and its accessories in the required manner. They will also be able to access emergency system and services in the event of an incident or accident.

The qualifying learner is capable of:

- Applying the recognised methods for inspecting and recording the operational fitness of all components of the lift truck with reference to safety procedures in the workplace.
- Identifying and classifying freight/loads taking into account documentation, packaging and labelling associated with the specific freight.
- Handling, loading and storing freight in accordance with industry standards environmental requirements, and with due consideration to inter alia the commodities and their properties, storage area and placement of load.
- Achieving maximum work performance of lifting equipment and attachments, by applying knowledge of equipment dimensions, controls, principles of operation and capacities, manufacturing specifications and circumstances in the working environment.
- Operating equipment in accordance with laid down organisational and legislative standards and procedures as well as manufacturer's guidelines.
- Accessing available emergency support system and services in case of incidents and accidents.

^ COURSE CONTENT

Module 1

- Apply the recognised methods for inspecting and recording the operational fitness of all components of the lift truck with reference to safety procedure in the workplace
- Methods for inspecting the operational fitness of all components on the lift truck are described with examples
- Pre and post inspections are conducted using the operations check-sheet
- Basic faults and defects on the mechanical function of the lift truck are identified and recorded in the required format

Module 2

- Identify and classify freight/loads taking into account documentation, packaging and labelling associated with the specific freight
- Freight/load types are identified and explained with examples
- Freight/load documentation, packing and labelling requirements are described with examples
- Common freight codes, from a handling perspective, are identified and explained with examples
- Freight/loads are classified in accordance with organisational classification standards and procedures
- Handle, load and store freight in accordance with industry standards, environmental requirements, and with due consideration to inter alia the commodities and their properties, storage area and placement of load
- The reasons for selecting specific handling methods and attachments for particular commodities/freight are explained with examples
- The reasons for selecting a particular piece of lifting equipment for a particular type of freight are explained with examples

^ COURSE CONTENT

Module 3

- The reasons for selecting a particular piece of lifting equipment for a particular type of freight are explained with examples
- The specific selection of storage facilities for different freight types is explained with examples
- Different freight types includes but not limited to dangerous goods, perishables, foodstuffs, break-bulk, liquids
- Freight/load is handled, loaded and stored in accordance with organisational standards and procedures

Module 4

- Achieve maximum work performance of lifting equipment and attachments, by applying knowledge of equipment dimensions, controls, principles of operation and capacities, manufacturing specifications and circumstances in the working environment
- The operating functions of the particular lift truck relevant for the job environment and environmental conditions and freight types are identified and explained with examples
- Lifting equipment is evaluated and repair or replacement of parts is reported in required format and arranged in the required time frame
- The importance of applying a basic mechanical appreciation of the lifting equipment, operating of the lifting equipment and its attachments is explained with examples of the consequences of not doing so

Module 5

- Operate equipment in accordance with laid down organisational and legislative standards and procedures as well as manufacturer's guidelines
- Operating includes the actual lifting, stacking manoeuvring, shutting down and parking of the lift truck
- The effect of the environment and equipment constraints on safe operating procedures and practices are explained with examples
- Operating equipment is used in accordance with operation instructions, loading guidelines and legislative standards and procedures
- Corrective actions required to prevent dangerous situations arising are explained with examples
- Dangerous situations could include but are not limited to: weather, lighting conditions, visibility, overloading

Module 6

- Access available emergency support systems and services in case of incidents and accidents
- Support systems and emergency services are sourced in cases of incidents and accidents according to organisational procedures
- The most appropriate course of action is explained in relation to safe working practices and procedures
- The most appropriate course of action to avoid a potential hazard is explained in relation to safe working practices in the working environment

^ DELIVERY

- Duration: 12 Months
- Delivery: Classroom/Online/Blended

^ ENTRY LEVEL REQUIREMENTS

- Learners are required to have an NQF Level 2 qualification in order to be considered for admission

^ CAREER POSSIBILITIES

- Forklift Operator
- Warehouse Associate
- Construction Worker
- Material Handler
- Dock Worker / Yard Operator
- Inventory Control Specialist

Contact your preferred Sales Executive for assistance or email us at support@speecon.freshdesk.co.za to find out more.

^ ACCREDITATION

- Operate counter-balanced lift truck
- Accreditation: SAQA
- SAQA ID: 242974
- NQF Level: 3
- Credits: 7

MORE INFO

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