

Rough terrain telescopic lift truck (pallet and bulk) (up to 9 metres)

Course Details

• Title: Rough terrain telescopic lift truck (pallet and bulk) (up to 9 metres)

Product Code: LAA1721Type: Training Course

• Duration: 5 Days

Rough terrain telescopic lift trucks provide greater ground clearance then a standard lift truck and are used on uneven ground, commonly within the land-based and construction industry, it has a similar appearance and function to a forklift truck, but due to its upwards and forwards reach abilities it is much more versatile.

Our rough terrain telescopic lift trucks (pallet and bulk), integrated training and assessment course runs for five days, and our experienced instructors will guide you through the training to ensure you learn the key fundamentals of operating the rough terrain telescopic lift truck.

Who is it for?

Our course is for anyone who uses or will be using a rough terrain telescopic lift truck (pallet and bulk) in either the land-based or construction industry. The course will allow you to develop the skills and knowledge required giving you the confidence to operate it safely.

What will you get from it?

- Identify the basic construction and components, and the purpose and use of all controls and gauges.
- Identify and comply with manufacturers' instructions in accordance with the operator's handbook, other information sources such as load charts and applicable regulations.
- Explain all relevant documentation.
- Carry out all pre-use and running checks.
- Configure the tele-handler for site and road travel.
- Travel over differing types of terrain, including rough undulating ground (not applicable for Industrial Telescopic) and substantial inclines, both with and without a load.
- Manoeuvre in confined areas using forward and reverse direction, both with and without a load.
- Set the telescopic handler in order to lift various loads.
- Lift and place various loads within the full working range of the telescopic handler.

- Ensure load integrity and security.
- Transport loads.
- Place and retrieve loads accurately at various places.
- Place and retrieve loads from a vehicle bed or trailer.
- Keep within safe working parameters.
- Place the machine in an out-of-service condition.
- Explain the loading and unloading procedure on and off a transporter.

Course sessions:

- Working in the construction industry
- Specific legislation
- Introduction to the lift truck
- Working principles of lift trucks
- Lift truck stability
- Undercutting
- Assessment of landing zone
- What can go wrong
- Planning the operation
- Risk assessment
- Using an assistant (Banksman)
- Daily and take-over maintenance checks
- Familiarisation with instruments and controls
- Starting and stopping the engine
- Starting and stopping the machine
- Basic driving and manoeuvring
- Operating with an empty pallet
- Handling loaded pallets up to a height of 1200mm
- Stacking/Destacking loaded pallets at all heights
- Loading and unloading lorries and trailers
- Difficult loads
- Manned platforms
- Rough terrain use
- Road work
- Attachments

The things you need to know:

Duration:	5 Days
Delivery method:	Classroom/Practical

Max no of learners: 3

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