

TELESCOPIC HANDLER SUSPENDED LOADS N138

Max No. of Delegates:
3

Duration:
2 Day

Length of Certification:
3 Years

Accreditation:
NPORS



Who Should Attend

This programme is designed for operators who require a thorough understanding of the relevant operational and safety requirements applicable to suspending loads using a telescopic handler.



Course Aim

The course will provide you with basic skills, knowledge and information to safely operate a Telescopic Handler with Suspended Loads.



Training Methods

A high proportion of hands-on demonstration and practical exercises, supplemented with classroom based tutorials.



Ratios

	Novice	EWT's
Novice	3:1 X 5 Days	6:1 X 1 Day
Bolt on	4:1 X 2 Days	6:1 X 1 Day



Additional Info

In order to attend an Experienced Worker Test (EWT), delegates MUST hold a valid NPORS Telehandler licence.



Locations

COTS Llandarcy, Client Site



Course Content

- Have a basic understanding of the industry, the dangers of working in the industry and their responsibilities as an operator
- Be able to conform to manufacturers requirements as per technical data, conform to relevant regulations and legislation
- Be able to locate and identify the major components of the machine and explain their functions
- Be able to locate and identify the steering, driving and braking controls and explain their functions
- Conduct all pre-operational checks in accordance with the manufactures and legislative requirements
- Safely mount and dismount the machine
- Start and stop the engine safely move the machine off and stop it safely
- Configure the machine for travel and manoeuvre it safely laden and unladen, over varying terrain, rough ground, inclines, in open and confined areas
- Conduct all safety checks at the work area
- Manoeuvre the machine to the work area and correctly configure in readiness to carry out lifting and load handling tasks
- Be able to locate, identify and explain safe working loads, lifting capacity chart and explain how the manufacturer may reduce the lifting capacity when moving a suspended load, different lifting configurations and working range
- Identify and explain different lifting procedures, explain what task could fall into each category
- Identify and explain centres of gravity and calculate estimated weights of loads
- Identify any overhead / proximity hazards
- Be able to agree the signal codes / hand signals, direction of movement, safe working and safe landing placement zone with the slinger / signaller