



NPORS Telescopic Handler (N10)



Course Content

To provide knowledge and understanding in the following areas:

- Have a basic understanding of the industry, the dangers of working in the industry and their responsibilities as a plant operator
- Have a working knowledge of the manufacturer’s handbook for the particular machine to be used and other relevant sources of information
- Be able to locate and identify the major components of the machine and explain their functions
- Be able to locate and identify steering, driving and braking controls and explain their functions
- Conduct all pre-operational checks in accordance with manufacturer’s and legislative requirements
- Safely mount and dismount the machine
- Start and stop the engine and 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 necessary 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
- Carry out lifting and load handling tasks
- Lift and transfer loads accurately and safely at different locations
- Load and unload external transport safely
- Fit, adjust and or remove attachments
- Demonstrate knowledge and understanding of loading and unloading procedures for machine transportation
- Carry out all end of shift and shut down procedures

Course duration

1-3 Days (depending on experience.)

Max Ratio Novice Course	Novice Course duration	Max number of novice Tests	Max number of refreshers	Max number Of Experienced Worker tests
3:1:1	3 Days	3	3	4

Cost:

Novice: 3 Day Course £550 pp + VAT

Experienced: 1 Day course 4 persons £400 + VAT

Certification/Card Fee; £25 pp + VAT

