



CPCS A09 & A31 – Forward Tipping Dumper & Ride on Roller

Aims

To provide thorough practical and theory Forward Tipping Dumper & Ride on Roller training, to enable the candidate to competently and safely carry out the role and pass the CPCS Theory & Practical tests.

Who Attends

Potential and existing operators who have received no formal instruction and those requiring refresher training.

Course Content

Forward Tipping Dumper

- Carrying out prestart and running checks
- Set the dumper for site and road travel
- Travel over differing types of terrain, including rough undulating ground both loaded & unloaded
- Travel up and down substantial inclines loaded & unloaded
- Position dumper to receive loads
- Comply with loading procedures
- Discharge loads into trenches and over edges
- Place machine in and out of service condition

Our standard course covers endorsement A – Wheeled

Ride on Roller

- Identify the basic construction, purpose and function of 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 and applicable legislation
- Carry out all necessary plant equipment pre-use and running checks
- Set the roller for site travel
- Travel over differing types of terrain, including undulating ground
- Manoeuvre in confined areas using forward and reverse direction
- Set the roller for compaction duties
- Prepare an area prior to compacting, i.e. traffic/personnel management etc.
- Compact different materials to given instructions
- Compact up to supported and unsupported edges, against radii and around obstructions
- Place the roller in an out-of-service condition
- Recognise compacted and uncompacted areas
- State conditions that may cause instability of the ride on roller
- State safety procedures when working up to unsupported edges
- Explain safety procedures when compacting on inclines
- Explain the loading and unloading procedures on and off a transporter

Course Duration

This is a 4 day course which includes training and testing.

Maximum Candidates

Maximum attendees: 4 candidates

Qualification Obtained

This course will give delegates a CPCS Red Trained Operator card (on successful completion of both CPCS Technical tests) valid for 2 years. You must work towards and achieve your SVQ/NVQ in Plant Operations within these 2 years to upgrade to a CPCS Blue Competent Operator card.

Entry Requirements

The relevant CITB Health Safety & Environmental test must be current and in date (completed within the last 24 months).