

Aerial Tree Cutting

"Very good - helped with my profession and confidence"

Description A comprehensive course covering industry best practice in climbing, rescue and use of a saw from a rope & harness in preparation for NPTC assessment (old CS 39).

Prerequisite Chainsaw Maintenance, cross cutting and felling trees up to 380mm (units 201,202,203 – old CS30/31) Tree Climbing and Aerial Rescue (units 206, 306 – old CS38)

Duration 3 days, plus 1 day assessment

Next steps NPTC assessment Unit 308 (old CS39)

Objectives – Use of Saw

Understand the legislation and safety guidelines pertaining to the use of a chainsaw from a rope and harness.

Understand the safety considerations to be observed in organising a work site.

Carry out pre-start checks to the chainsaw, and hot starting techniques.

Demonstrate techniques for hauling chainsaws into tree, and attaching them appropriately to the harness.

Use appropriate techniques for establishing secure and comfortable work positions.

Demonstrate the appropriate use of various step and sink cuts and correct final pruning cuts.

Use top-handled and lightweight rear-handled chainsaws in a safe and efficient manner,

To remove light and medium weight branches.

Understand and fulfill the duties and responsibilities of a competent ground person.

