



Pedestrian Mowers - Rotary and Flail

Course Details

- Title: Pedestrian Mowers - Rotary and Flail
- Product Code: CLVT53X
- Type: Training Course
- Duration: 1 Not Specified

<p> There are a wide range of mowers in use today, and if they are used correctly and maintained properly then they should pose very little risk to you or to anyone that is near to the machine. Sometimes accidents can happen, normally for very simple reasons, and that is why training is always important.</p> <p> The aim of our Pedestrian Mower - Rotary and Flail course is to provide you either as a new or experienced user with an insight into safety awareness and risk assessment in order to reduce the likelihood of accidents occurring.</p> <p> Once you have successfully carried out this course you will receive a certificate of training in Pedestrian Mowers - Rotary and Flail.</p>

Who is it for?

<p> Our training course will suit you if you are currently using a rotary and flail pedestrian mower as part of your work, and our one day course is for both the novice and experienced user who would like their skills to be verified with certification.</p>

What will you get from it?

 Identify the risks associated with the use of different types of pedestrian mowers. Select appropriate personal protective equipment (PPE). Identify the controls and components. Carry out daily checks as indicated in the operator's manual. Carry out pre-start checks. Identify and report any faults. Adjust the cutting mechanism to achieve the required standard. Operate the machine in a safe and competent manner. Perform after-use maintenance. Load and transport the machine (if appropriate).

Course sessions:

 Legislation General safety code Risk assessment Types of cutting mechanisms Controls and instruments Daily checks Pre-start checks Starting and stopping Safe methods of operation Working on slopes Transportation

The things you need to know:

Duration:	1 Not Specified
Max no of learners:	4

Please visit www.lantra-awards.co.uk for more information.