INTRODUCTION ANATOMY STABILITY OPERATIONS HAZARDS CONCLUSION

Welcome to the Hard Hat Training Series!



Welcome to the Hard Hat Training Series. Today, we're going to talk about the safe operation of lawn mowers. By the end, you should come away with an increased knowledge of both the national and personal standards required when working with these tools and have a good idea of what it means to be a responsible operator.



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Landscaping is not just about making an area look "pretty." It's also creating a safe environment in which people can live and enjoy themselves. It promotes a clean, professional atmosphere wherein plants and grass can grow to their fullest potential.



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As a child, you probably watched your dad in the front yard, whacking away at weeds or mowing the same patch of grass every Saturday morning. Of course, now that you are the operator, the first thing to understand is that working with lawn mowers is a responsibility, not a game. The bigger the machine, the greater the potential for damage, and the greater the need for responsible operators. With that in mind, the goal today is to focus on general safety principles and provide information that will increase your knowledge, make you a better operator, and keep you and those around you safe.







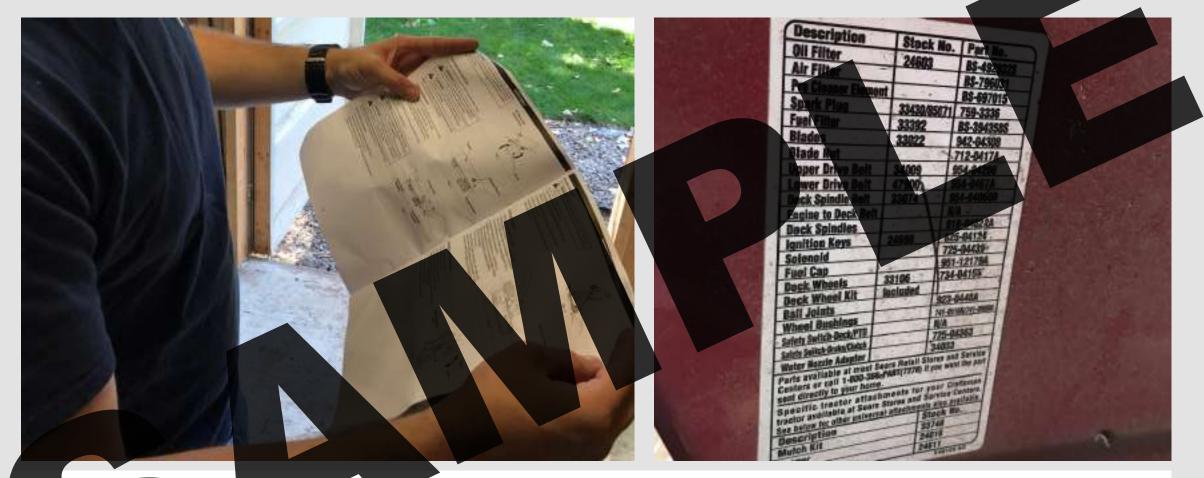
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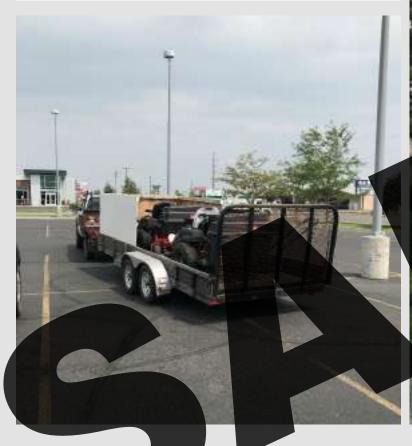
During this presentation, we will take a look at the functionality and components of lawn mowers. We'll also show you why it's important to conduct a thorough inspection before using the equipment.



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We will look at machine stability and the importance of knowing each lawn tool's capacity and working within those limits.







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CONCLUSION





We'll emphasize the importance of planning each job and setting up the machine and site properly to avoid hazards and obstacles around the worksite.



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And finally, we will touch on some of the more common hazards associated with lawn tools and discuss how to recognize, avoid, or minimize them.





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At the completion of this training, you should be able to go out into the field well-equipped with the tools needed to be an effective and wise lawn care specialist. Your employer, colleagues, and those whom you serve will be highly satisfied with your abilities and competence, and you will rarely, if ever, find yourself in a position of danger or helplessness.







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STANDARDS

29 CFR 1926.600 Equipment 29 CFR 1926.136 Foot Protection

29 CFR 1926.138 Hand Protection

29 CFR 1926 Subpart V - Robover Protective

Structures

29 CFR 1925.20, General Safety and Health

Provisions, training

29 CFL 1926.21, Training and Education

O. HA Act of 1970, 5(a)(1): "each employer shall furnish to each of his employees... a place of employment which is free from reagnized hazards that are causing or are likely to cause death or serious physical harm to his employees."

These are some of the main standards concerning lawn equipment, earth-moving operations, and the responsibility of properly training employees. Many states have additional standards, as do some industries. It is your responsibility to know all federal, state, local, and any company rules that apply to your machine and jobsite.



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CONCLUSION

Equipment operators also share in the responsibility to ensure that they and their co-workers have:

- Received training by a qualified person
- Read and understood the manufacturer's operating instructions and safety rules as found in the operator's manual
- Read and understood all decals, warnings, and capacity plates on the machine and attachments
- Performed a thorough pre-shift inspection each day prior to operating the machine











