



| Safe Work Procedure | | Power Sweeper (Manual) | |
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| Department / Area: Physical Plant Services | Approved By: Regional Manager of Physical Plant Services | Date Created: September 5 2014 | Review Date: |
| | | | Revised date: |
| Potential Hazards: Fill in those that apply H M L Risk for Injury □ Rotating brush, debris thrown from brush □ Combustibles / flammables – gas, oil □ Forceful exertions – uneven terrain □ Noise □ Vibration – hand, arm – increases with time □ Surfaces causing slips / falls □ Surfaces causing slips / falls □ Dust / Debris Note: Signs and symptoms of a musculoskeletal injury (MSI) can inclunumbness/tingling, and/or loss of movement or strength in a body part Employers must ensure that workers are trained and follow this stack safely: > Read Operator's Manual. | | . Report these to your supervisor. | |
| Ensure all shields and guards are in place and working properly. Avoid unnecessary engine idling in enclosed spaces such as sheds or garages. Avoid sweeping areas close to where people are present. | | | |
| Make best efforts to clear the area to be swept of any debris which could be thrown from the brush. Watch for hidden hazards such as branches, holes, and drain pipes. Use caution around low hanging branches and shrubs. | | | |
| Only reach under / into the machine when it is turned off and brush has stopped turning. Do not touch hot parts or spray cold water on a hot engine. Do not refuel while the engine is running. Do not leave a running sweeper unattended. Refuel in a well ventilated, level area and allow engine to cool at least 10 minutes or as per Operating Manual prior to refueling. | | | |
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