Pre-start Inspection (Push-Around Models)

**WARNING**

THIS CHECKLIST MUST BE USED AT THE BEGINNING OF EACH SHIFT OR AFTER EVERY SIX TO EIGHT HOURS OF USE. FAILURE TO DO SO COULD AFFECT THE SAFETY OF THE OPERATOR.

Model: ___________________  Serial Number: _______________________________

- Keep inspection records up-to-date.
- Record and report all discrepancies to your supervisor.
- A dirty machine cannot be properly inspected.

<table>
<thead>
<tr>
<th>Y-Yes/Acceptable</th>
<th>N-No/Unacceptable</th>
<th>R-Repaired</th>
<th>Y</th>
<th>N</th>
<th>R</th>
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<tbody>
<tr>
<td>VISUAL INSPECTIONS</td>
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<tr>
<td>Check that there are no damaged, dented, or bent structural members</td>
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<tr>
<td>There are no loose or missing parts.</td>
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<td>Check that warning and instructional labels are legible and secure. Ensure the load capacity is clearly marked.</td>
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<tr>
<td>Check the platform rails and safety gate for damage.</td>
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<tr>
<td>Platform and base controls are not missing, damaged, frayed, or disconnected.</td>
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<tr>
<td>Hydraulic hoses are not torn or loose, and there are no leaks. Check that hoses and cables have no worn areas or chafing.</td>
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<td>Check the tires for damage.</td>
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<td>Check that all snap rings are secure in grooves on pivot pins.</td>
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<thead>
<tr>
<th>FUNCTIONAL TESTS</th>
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<tbody>
<tr>
<td>Gate closes automatically and latches (alignment can be adjusted with screw-on toe board or railing).</td>
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<tr>
<td>Platform Controls: Check all switches and push buttons for proper operation.</td>
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<tr>
<td>Emergency Stop (Stops all movement)</td>
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<tr>
<td>Up/Down Controls (Elevates, Lowers, Enable button must be pressed).</td>
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<tr>
<td>Base Controls: Check all switches and push buttons for proper operation.</td>
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<tr>
<td>Emergency Stop (Stops all movement)</td>
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<tr>
<td>Key Switch (Selects Platform Control, Ground Control, or Off).</td>
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<td>Alarm (Not damaged, sounds for descent).</td>
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<tr>
<td>Up/Down Rocker Switch (Elevates/Lowers).</td>
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<td>Wheels: Front and rear wheels rotate freely.</td>
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<td>Brakes engage and hold when platform is elevated.</td>
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Date: ___________________________  Inspected by: ____________________________________________