



**JLG Industries, Inc.**  
 1 JLG Drive  
 McConnellsburg, PA 17233-9533

An Oshkosh Corporation Company

## VERTICAL LIFTS

### Pre-Delivery, Frequent, and Annual Inspection Report

Group A, Type 3  
 (AM Series Lifts are categorized as Group A, Type 1)

Serial Number: \_\_\_\_\_  
 Machine Model: \_\_\_\_\_  
 Hourmeter Reading: \_\_\_\_\_  
 Current Inspection Date: \_\_\_\_\_ Previous Inspection Date: \_\_\_\_\_

Inspector Name & Address

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Product Owner Name & Address

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

All inspections are to be performed by a person qualified for the specific make and model of mobile elevating work platform.

**PRE-DELIVERY:** Must be performed prior to each delivery by sale, lease, or rental.  **FREQUENT:** Must be performed every three months or 150 hours of operation, whichever comes first.

**ANNUAL INSPECTION:** Must be performed no later than 13 months from the date of the prior Annual Inspection.

Check each item below. (Refer to Operation & Safety and Service & Maintenance Manuals for specific information regarding inspection procedures and criteria.) Indicate in the appropriate space as each item has been performed. If the item is found to be not acceptable, record each discrepancy. Correct all discrepancies prior to placing the machine back into service.

| P=Pre-Delivery, F= Frequent, A=Annual<br>Mark as;<br>Y= Yes (Passed) N= No (Failed) C=Corrected NA=Not Applicable  |  |  |  | P/F | A |
|--|--|--|--|-----|---|
| <b>FUNCTIONS AND CONTROLS</b>  |  |  |  |     |   |
| 1. Machine has the latest control system software.   |  |  |  | █   |   |
| 2. All joystick/toggle controls return to neutral/off position when released.  |  |  |  |     |   |
| 3. Detents properly lock controls in neutral/off position. Check condition of control enclosures and protective boots/guards.  |  |  |  |     |   |
| 4. All machine functions are disabled when the Emergency Stop Button is activated at the ground and/or platform control stations.  |  |  |  |     |   |
| 5. Touch pad clean and free of debris, LED's light when pads depressed. (VP/VPSP/DVL/DVSP Only)  |  |  |  |     |   |
| 6. Manual descent system and/or auxiliary power system operates properly.  |  |  |  | █   |   |
| 7. Brakes operate properly.  |  |  |  |     |   |
| 8. All other machine controls, alarms, horn, displays, indicators, and functions operate properly at platform and ground control stations.   |  |  |  |     |   |
| <b>MAST AND PLATFORM ASSEMBLY</b>  |  |  |  |     |   |
| 1. Platform properly installed and secure. Mounting hardware free of damage and secure. Gate opens and latches properly.   |  |  |  |     |   |
| 2. Platform guardrails and floor properly installed, secure and free of damage.  |  |  |  |     |   |
| 3. Lanyard anchorage points secure, free of damage and labeled.  |  |  |  |     |   |
| 4. Platform mounting bracket bolts are tight and all four mounting pins are fully inserted.  |  |  |  |     |   |
| 5. Mast chains, cables and sequence cables are free of damage, properly installed, properly torqued and properly lubricated.   |  |  |  |     |   |
| 6. Mast covers are in place and securely attached for each section.  |  |  |  |     |   |
| 7. Mast operates smoothly to full height, descends smoothly and is free of damage.   |  |  |  |     |   |
| 8. Inspect all nuts, bolts, pins, shafts, shields, bearings, wear pads, locking devices, sheaves, sheave pins and bearings for proper installation, secure, no excessive wear, cracks or distortion. |  |  |  |     |   |

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|--|--|--|--|-----|---|
| <b>BASE ASSMEBL Y</b>  |  |  |  |     |   |
| 1. Drive and caster wheels properly installed and secure. All four wheels contact floor. Wheel attachment hardware torqued properly. |  |  |  |     |   |
| 2. Pothole Protection system deploys and retracts properly.  |  |  |  |     |   |
| 3. Bubble level is secure, free of damage, clean, and responds to movement.  |  |  |  |     |   |
| 4. Brake release cable operates properly.  |  |  |  |     |   |
| <b>POWER SYSTEM</b>  |  |  |  |     |   |
| 1. Motors free of damage.  |  |  |  |     |   |
| 2. Battery fluid levels correct. Battery charger scrolls through diagnostics when plugged in. Batteries accept charge.               |  |  |  |     |   |
| 3. All electrical connections tight, no corrosion or abrasions.  |  |  |  |     |   |
| <b>HYDRAULIC/ELECTRICAL SYSTEM</b>   |  |  |  |     |   |
| 1. All cylinders free of damage with no evidence of leaks.   |  |  |  |     |   |
| 2. All areas around hydraulic components have no evidence of leaks.  |  |  |  |     |   |
| 3. Hydraulic oil system properly serviced and free of contaminants.  |  |  |  |     |   |
| 4. All hydraulic hoses, fittings and lines secure and free of damage. Check for chafing and leaks.                                   |  |  |  |     |   |
| 5. Pump and motor secure, free of damage and leaks.  |  |  |  |     |   |
| 6. Control valves operate properly.  |  |  |  |     |   |
| 7. All hydraulic pressures properly adjusted.  |  |  |  | █   |   |

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|---|--|--|--|-----|---|
| <b>MANUALS AND DECALS</b>   |  |  |  |     |   |
| 1. Operation and Safety Manual, ANSI/SAIA Manual of Responsibilities (ANSI markets only), and AEM Handbook (ANSI markets only) in manual storage box. |  |  |  |     |   |
| 2. All safety, capacity and instructional decals installed, secure and legible.   |  |  |  |     |   |
| <b>GENERAL</b>  |  |  |  |     |   |
| 1. Machine is free of unauthorized modifications or additions.  |  |  |  |     |   |
| 2. Applicable Safety Bulletins completed.   |  |  |  |     |   |
| 3. Inspect general structural condition including all welds.  |  |  |  |     |   |
| 4. Grease and lubricate per Service and Maintenance Manual.   |  |  |  |     |   |
| 5. Drive and operate machine to test all machine functions.   |  |  |  |     |   |
| 6. Record inspection date at "IMPORTANT" decal on frame.  |  |  |  | █   |   |
| 7. Notify JLG of any ownership changes.   |  |  |  |     |   |
| 8. Is Annual Inspection due?  |  |  |  |     | █ |
| <b>Comments:</b>  |  |  |  |     |   |
|   |  |  |  |     |   |
|   |  |  |  |     |   |
|   |  |  |  |     |   |

Inspector ensures that this machine has been inspected per each area of inspection.

Inspector: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
 Name Acknowledgment Date

Owner ensures all discrepancies have been corrected prior to placing the machine back into service.

Owner: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
 Name Acknowledgment Date