

JLG Industries, Inc. (Australia) 11 Bolwarra Road Port Macquarie, NSW 2444 Australia

13MSPT Annual Machine Inspection Report

JLG Account Holder Name & Address

Product Owner/User Name & Address

Serial Number:	Customer No. :	🗌 Owner 🔲 User
Machine Model:		
Hourmeter Reading:		
Previous Inspection Date		

ANNUAL MACHINE The Owner must perform an Annual Machine Inspection of this machine no later than 13 months from the date of the prior Annual Machine Inspection. This Annual Machine Inspection is to be performed by a mechanic qualified on the specific make and model of aerial work platform.

Check each item below. (Refer to Operators & Safety, 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, describe each discrepancy in the comments space at the bottom of the form. Use additional paper if necessary. Immediate action must be taken to correct all discrepancies. The Owner shall not place the machine in service until all discrepancies have been corrected.

Y=Yes (Passed) N=No (Failed) C=Corrected NA=Not Applicable Y N C N	Y=Yes (Passed) N=No (Failed) C=Corrected NA=Not Applicable Y N C NA	Y=Yes (Passed) N=No (Failed) C=Corrected NA=Not Applicable Y N C NA			
FUNCTIONS & CONTROLS	MAST & PLATFORM ASSEMBLIES (continued)	HYDRAULIC SYSTEM (continued)			
1. Controls operate properly & return to "off" or neutral when released.	10. Pressure switch for material shelf is properly adjusted.	7. All hydraulic pressures properly adjusted.			
2. Emergency stop at the ground & platform control stations arrest all powered platform movement.	11. Material Shelf Sliding System is free of debris and lubricated per the Service and Maintenance Manual.	MANUALS & DECALS			
3. Control box clean & free of debris.	BASE ASSEMBLY	1. Operation & Safety Manual in manual storage box.			
	1. Drive & steering wheels properly installed & lug nuts secure. All	2. Capacity decals in place, secure & legible.			
4. Manual descent system operates properly.	four wheels contact floor.	3. All instruction & safety placards installed, secure & legible.			
5. Brake release operates properly.	2. Pot Hole Protection undamaged.	GENERAL			
6. Check condition of control enclosure & protective boot/guards.	POWER SYSTEM	1. Paint & overall appearance.			
7. Ground controls override platform controls.	1. Battery fluid level correct.	2. Inspect overall structural condition including welds.			
MAST & PLATFORM ASSEMBLIES	2. Drive system free of damage.	3. Applicable Safety Bulletins completed.			
1. Mast sections are free of visual evidence of damage.	3. Battery charger functions properly.	4. No unauthorized modifications or additions.			
2. Mast chains & cables are inspected per the Service & Mainte-	4. All electrical connections tight, free of frays & corrosion.	5. Grease & lubricate per Oper/Safety and Serv/Maint. Manual.			
nance Manual.	5. Proper battery installed.	6. Drive & operate machine to test all machine functions.			
3. Mast covers are in place & securely attached for each section.		7. If ownership has changed complete attached Owner Update form			
4. Mast operates smoothly to full height & descends smoothly.	HYDRAULIC SYSTEM	and return to JLG.			
5. Platform & material shelf mounting bracket bolts are tight.	1. All cylinders free of damage, no evidence of leaks. Attaching pins & hardware secure & undamaged.	Comments:			
6. Platform guard rails & floor pan are undamaged & gates open/ close freely, gate interlock functions properly.	2. All hydraulic hoses, fittings & components properly secured, no evidence of leaks.				
7. All nuts, bolts, pins, shafts, shields, bearings, wear pads, & lock-	3. Fluid level correct in hydraulic tanks. (Main, Tray, and Steering)				
ing devices are checked for proper installation, no excessive wear, cracks or distortion.	4. Hydraulic pump is secure & undamaged, operates properly & is free of leaks.				
8. Lanyard anchorage point secure, undamaged and labeled.	5. Control valves operate properly.				
9. All sheaves, bearings, and pins properly installed, secure, no excessive wear cracks or distortion.	6. Hydraulic oil breather clean, hydraulic tank cap tight & vent open.				

The undersigned certifies that this machine has been inspected, per each area of inspection, and any and all discrepancies have been brought to the attention of the Owner/User, and that all discrepancies have been corrected prior to any further use of this machine.

Inspector:		/	/	Owner/User:		/	1	
-	Authorized Signature	Printed Signature	Date		Authorized Signature	Printed Signature	Date	
Inspector's Employer:								