

Mobile Elevating Work Platform (MEWP) Pre-Use Inspection

Job Name:

MEWP make/model:

MEW	'P type:	scissor lift		perso	nnel	lift		MEWP ID:			
		aerial lift		teles	coping	g lift		Hour meter reading:			
		boom lift		articu	ılating	g lift					
Inspection conducted by (operator/inspector): Date											
Power Off Checks					ОК	No	N/A	Power On Checks	ОК	No	N/A
1. Wheels and tires								22. Unit starts and runs properly			
2. Lights/strobes								23. Instruments/gauges			
3. Mirrors/visibility aids								24. Warning lights/audible alarms			
4. Engine/engine compartment:						ı		25. Fuel/charge level			
a. Belts/hoses								26. Horn/audible warning device(s)			
b. Cables/wires								27. Function controls:			
c. Debris								a. Boom/jib/lift arms – raise/lower/extend/retract			
5. Battery/batteries]			b. Turret rotate			
a. Terminals tight								c. Drive - forward/reverse			
b. Clean/dry/secure								d. Steer – left/right		Ш	
6. Hydraulics:							e. Platform – tilt/rotate/extend				
a. Cylinders/rods								f. Stability enhancing devices			
b. Hoses/lines/fittings								g. Function – enable (deadman) devices			
7. Fluids:								28. Emergency/auxiliary controls			
a. Eng	ine oil	Level Leaks						29. Safety interlocks			
b. Engine coolant Level Leaks								30. Braking – stops & holds			
c. Hyd	raulic oil	Level Leaks						31. Other:			
d. Fuel/battery Level Leaks							General	ОК	No	N/A	
8. Data/capacity plate								32. Mfr. operating manual stored on MEWP			
9. Counterweight/Counterweight bolt(s)								33. Safety decals/warnings/placards			
10. Cover panels							34. Misc. parts – loose/missing/broken				
11. Boom valley/under platform – leaks/debris							Work Area Inspection	ОК	No	N/A	
12. Accessory plugs and cables							35. Drop-offs or holes				
13. Boom/lift arms – general condition/wear							36. Bumps and floor/ground obstructions				
14. Power track – lines/hoses							37. Debris				
15. Safety prop functional ????????							38. Overhead obstructions				
16. Platform–guardrails/toeboard/anchorages/gate							39. Energized power lines				
17. Weather-resistant storage compartment/manuals							40. Hazardous locations				
18. Control markings visible							41. Ground surface and support conditions				
19. Other:							42. Pedestrian/vehicle traffic				
20. Other:							43. Wind and weather conditions				
21. Other:							44. Other possible hazards:				
		rt any prob	lems fo	ound t		ervi:		LWAYS lock/tag-out unsafe equipment.			
Item #		Action Item				, 02 1 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
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