



Energy Efficiency Specialists™

MEWP PRE-USE INSPECTION CHECKLIST

Inspections are to be conducted prior to each use and in accordance with the manufacturer's instructions.

Job Name & Number: _____ Week Of: _____

Inspected By (operator): _____ MEWP Make & Model: _____

- Type of MEWP: Type 1 Platform *travels only in stowed position* Type 2 Platform *chassis controls only* Type 3 Platform *both chassis and platform controls*
- Group A *scissor lift types* Group B *boom lift types*

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Power Off Inspection	Pass Fail N/A						
Wheels & Tires – general condition & wear							
Engine & Power Source – fluid level, leaks, belts & hoses, debris							
Hydraulic System – hoses, fittings, fluid reservoir, cylinders & rods							
Electrical System – batteries, cables & connections (tight, clean & secure)							
Accessory Plugs & Charging Cable – present, general condition & wear							
Outriggers & Stabilizers – general condition & wear							
Chassis – general condition & wear							
Counterweight & Counterweight Bolts - present							
Platform – guardrails, toe boards, anchorages & gates							
Boom & Lift Arms – general condition & wear							
Weather-resistant storage compartment - present							
Decals, Warnings, Data & Capacity Plates – present & legible							
Operators' Manual – present & legible							
Misc. Parts – loose, missing, or damaged:							
Power On Inspection	Pass Fail N/A						
Unit starts & runs properly							
Warning Lights, Horn & Audible Alarms – operational							
Fuel or Charge level							
Function Controls – raise, lower, extend, retract, rotate, tilt							
Function Controls – drive forward & reverse, steer right & left,							
Function Controls – brakes stop & hold							
Stability Enhancing Devices – operates properly							
Function-enabled (deadman) Devices – operates properly							
Emergency Lowering or Auxiliary Controls – operates properly							
Safety Interlocks – operates properly							
Workplace Inspection	Pass Fail N/A						
Drop-offs & Potholes							
Bumps & Floor / Ground Obstructions							
Debris							
Overhead Obstructions							
Energized Power Lines							
Hazardous Locations							
Ground Surface & Support Conditions							
Pedestrian / Vehicle Traffic							
Wind & Weather Conditions							
Other Possible Hazards:							

Report any problems found to a supervisor. ALWAYS lock & tagout unsafe equipment.

Comments / Action Items