



Front Cover



MEWP
Safety
Check Book

STARTED

COMPLETED

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Instructions Sheet
(Inside Front Cover)

MEWP Checks

- Paperwork:** Manufacturer’s manual read and understood, valid 6 month thorough examination test certificate
- Fuel/Water/Oil:** Levels as per manufacturer’s handbook
- Batteries:** Fully charged, free from corrosion, adequate electrolyte levels
- Tyres:** Correct pressure, free from damage, wheel nuts securely in place
- Lights:** Working and clearly visible
- Alarm Systems:** Fully operational and audible
- Brakes:** Efficient & working
- Hydraulics:** Fluid levels adequate, free from leaks (including stabilisers if appropriate)
- Controls:** All operating correctly, including: ground station; platform workstation; drive systems
- Safety Devices:** Guard rails, entrance-gate latches & harness points secure. Safety cut-out in place
- Stop/Go Mechanisms:** Machine starts & emergency stop/lowering/slewing mechanism is operational
- Structure:** Level & stable, free from visible defect and debris, retaining pins secure and in position
- Powered Movement:** For raising, lowering, telescoping, slewing & steering in good working order
- Hoses/Fittings/Wiring/Valves:** Free from leaks and damage, securely in place
- SWL/Rated Load:** Sign in place and maximum load adhered to
- Environment:** Ground conditions, overhead cables and wind/weather acceptable



Only trained and competent operators/inspectors should be allowed to operate a MEWP. Never use the MEWP as a jack, prop or tie to support other structures or machines. Never attempt to climb the lattices formed by a scissor lift, await recovery in the event of a break-down. For information specific to your MEWP refer to your manufacturer’s manual.

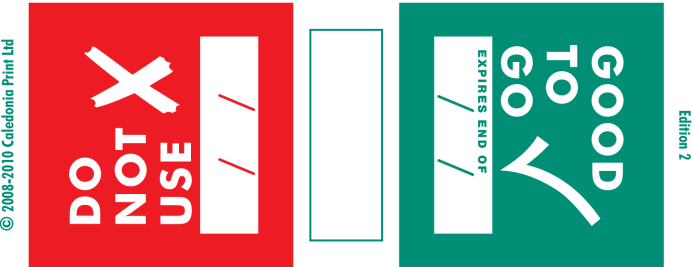


Checklist

MEWP safety checklist

Inspection Date:	Time:
Inspector:	Location:
MEWP Type:	Serial No:
Inspection type:	
At start of shift	<input type="checkbox"/>
Daily	<input type="checkbox"/>
Weekly	<input type="checkbox"/>

	✓	✗	Comment
Paperwork			
Fuel/Water/Oil			
Batteries			
Tyres			
Lights			
Alarm Systems			
Brakes			
Hydraulics			
Controls			
Safety Devices			
Stop/Go Mechanisms			
Structure			
Powered Movements			
Hoses/Fittings/Wiring/Valves			
SWL/Rated Load			
Environment			
GOOD TO GO Pod			
Inspector notes:			



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