

Here is a standard manlift inspection Checklist

Pre-shift Inspection

(The Manlift operator must complete this form at the beginning of each shift)

Date _____ Manlift # _____ Hour Meter _____

Inspection	OK	Not OK	N/A	Explanation
Basic inspection (from ground):				
manufacturer's manual (in place)				
platform/railing (bent, worn, damaged, locking)				
tires (worn, air, separating, missing bolts)				
fire extinguisher (fully charged, sealed)				
horn (operational, load enough)				
restraining device (good repair, secure)				
hydraulic fluid (platform down)				
hoses (good repair)				
Internal combustion equipment:				
propane tank (date, leak, secure)				
gas cap (secure)				
engine oil (check with engine off)				
radiator (do not check if hot)				
hydraulic fluid (platform down)				
hoses and belts (good repair)				
battery (tight connections, cell levels)				
Battery powered equipment:				
cables and connections (tight)				
cell levels (above plates)				
plugging control (smooth operation)				
Basic inspection (on manlift):				
Brake pin & linkage				
brake (firm, stops smoothly)				
steering (smooth operation)				
leaks (under manlift)				
hydraulic controls (smooth operation)				
hydraulic functions (up/down)				
directional controls (smooth operation)				

Inspected by: _____ Supervisor: _____