

Boom Lift Inspection Checklist

Pre-use form for platform, boom, controls, hydraulics, and work area.

Company/Site	Lift ID	Location
Date	Shift	Operator

Inspection items

Check item	OK	Not OK	Notes / action
Platform, gate, guardrails, anchor point, controls, and entry points show no unsafe condition.			
Boom sections, pins, turntable, hoses, cylinders, fittings, and visible structure are checked.			
Ground controls, platform controls, emergency stop, emergency lowering, alarms, steering, and brakes work.			
Tires, wheels, outriggers, stabilizers, frame, covers, labels, manual, and capacity markings are ready.			
Battery, fuel, charger, engine area, or power system is checked for the lift type.			
Surface, slope, holes, drop-offs, overhead hazards, electrical exposure, doors, and traffic are considered.			
Fall protection prompt is completed according to site and manufacturer procedure.			

Defect log

Describe defect, exact location, action taken, and whether equipment was removed from service.

Operator signature / date	Supervisor or reviewer / date
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