



Scope of work for Mechanical, Hydraulic and Air Dock Levelers

Tighten all nuts and bolts	Inspect all welds
Inspect rear hinge	Inspect hydraulic cylinders
Lubricate and adjust hold down assembly	Inspect hydraulic fitting for leakage
Inspect release chains for wear	Inspect hydraulic hoses for damage
Inspect release chains for wear	Inspect and lubricate cylinder pivots
Inspect and lubricate lift arm	Inspect cross traffic legs
Inspect lip shocks or lip latch	Inspect and adjust chains and cables
Inspect and lubricate side bar for lip	Inspect sub frame for wear and damage
Lubricate and adjust lip counterbalance	Inspect fluid level in pump
Lubricate and adjust lip hinge tube	Inspect and adjust hydraulic valves
Inspect and lubricate cam roller	Inspect all electrical connections
Inspect all cables for wear or damage	Inspect bumpers for wear and damage
Inspect condition of lip and deck	Inspect and tighten fasteners for bumpers
Inspect toe guards	Inspect control panel
Inspect weather strip for wear or damage	Cycle leveler for proper operation