

Engine Compressor Washers

Tronair recommends performing preventative maintenance on Engine Compressor Washers.

Model Number _____ Serial Number _____

Maintenance Performed By _____ Date _____

Before Each Use: Visually inspect unit to ensure all components are present and functional

- All hoses and couplings are free of damage and functional
- Tanks are mounted securely and are not damaged
- All wheels/casters & towbar/floor lock are operational
- Pumps are mounted securely and functional or air gauge & regulator operation
- No bent or broken components
- Cart is free of leaks

Periodic Maintenance:

- Lubricate all required points
 - Wheel bearings or casters
 - Front truck swivel plate (if equipped)
 - Towbar pivot and lock latch or floor lock
 - Hose couplings (light lubrication)
 - Engine oil level, condition of oil (if equipped)
- Check all hoses
 - Ensure all hose connections are secure, tighten clamps as required
 - Replace any leaking, cracked or damaged hoses or air lines
 - Check condition of output filter, replace if contaminated or performance is hindered
- Tires or casters
 - Excessive wear or damage
 - Correct tire pressure (if equipped - do not exceed 50psi)
- Towbar
 - Operates freely
 - Damage
 - Brake lock operation
- Tanks
 - Lids present & functional
 - Free of leaks (both fluid and air)
 - Drain valve operation, drain tanks regularly
 - Fluid tanks kept in sanitary condition
 - Hydrostatic test as required due to physical damage, as required by local law or every 10 years