

Rationalization for Scheduled Maintenance

- 1 Most pressure washer/steam cleaners are operated and not checked or repaired unless they break down.
- 2 Units are operated with marginal hoses, safety valves, and pressure unloaders that often are not working properly, which could cause safety hazards.
- 3 Machine slowly decreases in pressure during operation due to coil being clogged with lime, unloader sticking, poor pump packings, etc., which causes increased labor hours to do your cleaning jobs.

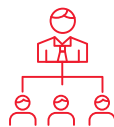
Advantages of Scheduled Maintenance

- 1 Complete machine is checked and tested with pressure gauge to insure all systems are satisfactory.
- 2 Mechanic reviews check-off list and recommends any repairs, which you have three options to handle:
 - A Purchase parts from us and have your personnel complete the work themselves.
 - B Request our mechanic to perform work since he usually has parts in his truck.
 - C Request our mechanic to perform work on next stop if he does not have correct parts.

Summary of Scheduled Maintenance

You save travel time of repeat service calls and only pay for parts and actual repair time required.

Machines working at correct pressure save labor hours for cleaning and operate with less overall maintenance requirements.



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Scheduled Maintenance Agreement

We propose to furnish the following scheduled maintenance services for your equipment at scheduled intervals agreed to below.

- 1 These charges include the grease required but not the additional lubricants, fluids, filter cartridges, parts and materials required. When required, these will be billed at prevailing prices.
- 2 Additional maintenance service will be scheduled or performed only upon authorization. Additional labor, travel and parts required will be billed at prevailing prices. Scheduled maintenance rate includes travel time and machine checkout up to one half-hour only.
- 3 Machine must be promptly available for servicing upon arrival of mechanic at location, or an additional labor charge at prevailing rate will be made for waiting time. A suitable place must be provided to permit the mechanic to work on machines unrestricted by space limitations and other interferences.
- 4 The equipment to be serviced under this agreement is listed below and/or attached schedule. Additions and deletions will be made to this agreement as required and agreed to by both parties.

Make: _____

Model: _____

Serial #: _____

Frequency: _____

Company: _____

MECHANICS CHECKLIST

Operating System Check

- | | |
|--------------------------------------|-----------------------------------|
| <input type="checkbox"/> Pressure | <input type="checkbox"/> Volume |
| <input type="checkbox"/> Nozzle Size | <input type="checkbox"/> Ignition |

AMP Draw:

- | | |
|---------------------------------------|--|
| <input type="checkbox"/> Pump | <input type="checkbox"/> Burner |
| <input type="checkbox"/> Air Mixture | <input type="checkbox"/> Belt Tension |
| <input type="checkbox"/> Oil Level | <input type="checkbox"/> Float Valve |
| <input type="checkbox"/> Relief Valve | <input type="checkbox"/> Thermostat |
| <input type="checkbox"/> Unloader | <input type="checkbox"/> Press/Flow Switch |
| <input type="checkbox"/> Gunjet | <input type="checkbox"/> Inlet Wiring |
| <input type="checkbox"/> Hose Inlet | <input type="checkbox"/> Hose Outlet |
| <input type="checkbox"/> Fuel Filter | <input type="checkbox"/> Fuel Pump Screen Cleaning |

Soap Valve Check

- | | | |
|--|---|--------------------------------|
| <input type="checkbox"/> Valve Working | <input type="checkbox"/> Injector Working | |
| <input type="checkbox"/> Liquid | <input type="checkbox"/> Powder | <input type="checkbox"/> Other |

Customer Using Soap?

- | | |
|------------------------------|-----------------------------|
| <input type="checkbox"/> Yes | <input type="checkbox"/> No |
|------------------------------|-----------------------------|

Is Soap Cleaning Satisfactory?

- | | |
|--|-----------------------------|
| <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| <input type="checkbox"/> Water Hardness Check (Grains) | |

Drum Check:

- | | | |
|---|------------------------------|------------------------------|
| <input type="checkbox"/> 3/4 | <input type="checkbox"/> 1/2 | <input type="checkbox"/> 1/3 |
| <input type="checkbox"/> Explained Orifice Control | | |
| <input type="checkbox"/> Explained Free Delivery & Fireup | | |

Suggested Replacement

- | | | |
|--------------------------------------|---------------------------------------|--------------------------------------|
| <input type="checkbox"/> Nozzle | <input type="checkbox"/> Hose | <input type="checkbox"/> Gunjet |
| <input type="checkbox"/> Unloader | <input type="checkbox"/> Relief Valve | <input type="checkbox"/> Thermostat |
| <input type="checkbox"/> Fuel Filter | <input type="checkbox"/> Fuel Pump | <input type="checkbox"/> Fuel Nozzle |
| <input type="checkbox"/> Belts | <input type="checkbox"/> Oil Change | |

Motors:

- | | | |
|--------------------------------|-------------------------------------|--------------------------------------|
| <input type="checkbox"/> Pump | <input type="checkbox"/> Burner | <input type="checkbox"/> Transformer |
| <input type="checkbox"/> Seals | <input type="checkbox"/> Oil Change | |

Pump:

- | | | |
|-------------------------------------|--------------------------------------|------------------------------------|
| <input type="checkbox"/> Overhaul | <input type="checkbox"/> Replace | <input type="checkbox"/> Valves |
| <input type="checkbox"/> Electrodes | <input type="checkbox"/> Coil Delime | <input type="checkbox"/> Coil Leak |
| <input type="checkbox"/> Wand | | |