

1. Service Schedule

Your washer comes with a maintenance *Service Schedule* along with the MART Power Washer Manual located in a white pouch inside of the main electrical-control-panel. The following figure shows part of the schedule, organized by hours of washer operation. Maintenance procedures for items in the schedule follow, and are grouped by washer systems and assemblies. *Use the **Hour Meter** on the washer's control panel to schedule maintenance by hours of operation.*

<i>Service Schedule</i>		
Frequency	Date	Technician
8 Hours (Mandatory! At the end of every shift)		
Clean & Inspect Wash Pump Intake Filter	_____	_____
Grease Turntable Bearings except C30 & T40 Hub Style (grease; Lubriplate 1444)	_____	_____
Grease PBM Swivel Joint (grease; Lubriplate 1444)	_____	_____
Check Sludge Level (4 inches Maximum)	_____	_____
40 Hours (Weekly)		
PBM Nozzles (inspect/monitor amperage)	_____	_____
Chemical Concentration (test)	_____	_____
Slip Clutch/Torque Limiter (inspect)	_____	_____
160 Hours (Monthly)		
Jam Nut Style PBM Swivel (inspect/adjust)	_____	_____
Air Intake - Burner Blower Motor (clean)	_____	_____
Amperage Draw at Wash Pump(s)(measure)	_____	_____
Turntable Drive Bearings (grease; AW2)	_____	_____
Upper Manifold Bearing (grease; AW2)	_____	_____
1100 Hours (6 Months)		
C30 & T40 Turntable Hub Style Bearing (grease; Lubriplate 1444)	_____	_____
Door Bearings (grease; AW2)	_____	_____
Wash Pump and Pump Motor (grease; AW2)	_____	_____
Float Assembly (inspect/clean)	_____	_____
ASE Blower Motor (oil)	_____	_____
Burner Blower Motor (oil)	_____	_____
Water Solenoid Valves (clean or replace)	_____	_____
Wash Pump Couplings (inspect)	_____	_____

Fig. 0 - 1: Service Schedule