

FNA/DELCO MAINTENANCE SCHEDULE

Your Delco® pressure washer has been produced with the highest quality materials and craftsmanship, as the owner you have certain responsibilities for the correct care of the equipment. Attention to regular preventative maintenance procedures will assist in preserving the performance of your equipment.

Contact your local Delco® service provider for maintenance. A small investment in preventative maintenance will add many hours to the life of your pressure washer. Perform maintenance more often under severe conditions. Do not spray high-pressure water onto the machine. **Not all maintenance items apply to all machines.**

MAINTENANCE SCHEDULE**

Engine Oil	Inspect	Daily
	Change	After first 10 hours then every 50 hours especially in high ambient temperatures
	Filter	Every 100 hours
Air Cleaner	Inspect	Every 25 hours
	Clean	Every 3 months
Diesel Engine Coolant	Check daily (maximum 50% antifreeze)	
Battery Level	Check monthly 12V DC Burner Systems: Replace battery every 2 years	
Engine Fuel Filter	500 hours or 6 months	
Spark Plug Maintenance	500 hours or 6 months	
Clean Fuel Tank(s)	Annually	
Replace Fuel Lines	Annually	
Pump Oil	Inspect	Daily
	Change	After first 25 hours, then every 3 months or 150 hours
	Axial pumps come filled with synthetic oil, which does not require changing	
Replace Burner Fuel Filter	Every 6 months (More often if fuel quality is poor)	
Remove Burner Soot	Annually	
Burner Adjustment/Cleaning	Annually	
De-scale Coil	Annually (More often if required)	
Replace Spray Nozzle	Every 6 months	
Replace Quick Connects	Annually (More often if required)	
Clean Water Screen/Filter	Weekly	
Clean Float/Supply Tank	Every 6 months	
Replace HP Hose	Annually (More often if required)	
Belts	Tighten	Every 6 months
	Inspect/Replace	Annually
Trailer Tires/Bearings	Monthly (Check tires for condition, tighten lug nuts, grease & check bearings)	

MAINTENANCE INFORMATION

DESCRIPTION	OIL TYPE	CAPACITY
Gas Engine	SAE 10W 30 motor oil **	.63 to 3 qt.
Diesel Engine	SAE 15W 40 OR ISO 100 **	1.7- 3.3 qt.
Pump, Cat	SAE 15W 40 OR ISO 100	11 – 42 oz.
Pump, Comet	SAE 15W 40 OR ISO 100	11 – 42 oz.
Pump, General	SAE 15W 40 OR ISO 100	11 – 42 oz.

** Check the engine manufacturer's service guide for additional maintenance items and specific high ambient temperature oil selection.

California Prop 65 Warning

Detectable amounts of chemicals known to the State of California to cause cancer, birth defects or other reproductive harm may be found in pressure washing equipment and accessories. California Health and Safety Code 25249.5