

Preventive Maintenance Program

Programmed and Preventive Maintenance for Vehicles

DAILY

1. Check tires: wear, pressure, etc.
2. Check frame and suspension: for loose bolts, cracks, etc.
3. Check parking brakes.
4. Check safety lights.
5. Fluid leaks.
6. Check steering column lock and tarter safety switch.
7. Check transmission shift indicator.
8. Check instrument gauges; oil, amperes, etc.
9. Check spare tire and jack.

MONTHLY

1. Check fluid levels: crank case, transmission etc.
2. Check antifreeze, radiator rust inhibitor and thermostat.
3. Check windshield washer fluid.
4. Check belts and hoses.
5. Check plugs, wiring, battery, clean and grease terminals.
6. Clean out air cleaner.
7. Check carburetor hoses and linkage.
8. Check wheel alignment and tire balance (uneven wear of tires).
9. Check heater and defroster
10. Check wiper blades for wear.

3 MONTHS OR 3,000 MILES

1. Change oil and filter.
2. Grease fitting on chassis.
3. Lube propeller shaft, universal, linkages.
4. Check fluid in master cylinder.
5. Check fluid level in power steering unit.
6. Lube front suspension and steering lunkage.
7. Adjust carburetor idle speed.

YEARLY

1. 7,500 miles or yearly rotate tires.
2. Change transmission fluid and filter.
3. Change air filter.
4. Change rear axle fluid.
5. Drain radiator and flush, check all hoses and cap. Also clean outside of radiator.
6. Change fuel filter.
7. Change spark plugs and adjust timing and check distributor cap inside and out for cracks.

PERIODIC

Every 25 hours

- a. Change oil
- b. Clean sediment bowl
- c. Check battery

Every 100 hours

- a. 25 hour service
- b. Check spark plug gap .025
- c. Clean oil and dirt from block and plugs
- d. Check gaskets for leaks
- e. Check belts for wear
- f. Check for loose nuts and bolts

Every 500 hours

- a. Perform 25 and 100 hour service
- b. Remove head and clean out deposits
- c. Clean carburetor
- d. Check ignition system

75,000 MILES: clean and repack wheel bearings

15,000 MILES or more: reline brakes

5,000 MILES or more: check steering and suspension system for wears, damage, loose parts.

10,000 MILES or more: check exhaust system for leaks

Weekly during the winter check the underbody for corrosive materials and hose off.

15,000 MILES - check and clean PVC filter on crankcase cover.

Use dry gas whenever engine knock occurs or water is suspected in fuel.

Lube hood latch and hinge assembly.

In the winter check hydraulic system for plow daily for leaks, wear and fluid level.

Lube door latch and hinge assembly as needed along with tail gate and weather stripping.

In the winter check daily the plow cutting edge, running shoes and all frame bolts.

In the summer extend left cylinder and coat with grease.