

Scheduled Maintenance

150 Mile Service

- Check engine oil level. Fill to proper level.

500 Mile Service

- Turn down grease cup on distributor one turn. As required refill with short fibre grease — medium.

1,000 Mile Service

- Steering spindle (king pins) (4 places) (semi-fluid chassis lubricant).
- Tie rod ball joint (2 places) (semi-fluid chassis lubricant).
- Drag link ball joint (2 places) (semi-fluid chassis lubricant).
- Front spring shackles (4 places) (semi-fluid chassis lubricant).
- Battery. Check and add distilled water as required.
- Rear spring shackles (4 places) (semi-fluid chassis lubricant).

2,000 Mile Service

- Grease water pump (water pump grease)
- Generator oil cups (2 places) (engine oil)
- Distributor breaker cam. Clean and apply a little Vasoline
- Distributor arm pivot wick located below rotor, 4 or 5 drops light engine oil
- Air cleaner. Remove, wash in gasoline, re-oil with 50 wt engine oil.
- Oil filler cap. Remove, wash in gasoline, re-oil with 50 wt engine oil.
- Engine oil, drain and refill
- Tire rotation.

5,000 Mile Service

- Front wheel bearings. Remove hub grease cap, clean and repack. (Short fibre wheel bearing grease — medium)
- Steering gear (fluid gear lubricant)
- Starting motor oil cup (1 place) (engine oil).
- Pedal shaft felt and brake pedal connection. Oil hole and linkage (engine oil).
- Battery terminals. Clean and coat with Vasoline.
- Rear axle shaft bearings (2 places) (short fibre wheel bearing grease — medium).
- Rear axle (fluid gear lubricant)
- Clutch release bearing (1 place) (short fibre wheel bearing grease — medium).
- Freewheeling transmission (1 place) (check and fill)
- Hand brake connections and clevis pins (engine oil)

10,000 Mile Service

- Automatic clutch.
- Universal joints. (Universal joint or fibre grease).
- Full tune up
 - Replace spark plugs
 - Replace spark plug wires
 - Replace distributor points
 - Replace distributor rotor
 - Replace distributor cap
 - Replace distributor condenser
- Replace oil filter cartridge
- Drain, flush and refill cooling system