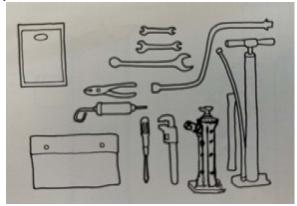
## **Model A Tools & Spare Parts**

### **ORIGINAL TOOLS**

13 tools included originally for the Model A:



- 1. Tool Bag A-17005 (B) Made from surplus top materials. Clips vary through production
- 2. Screwdriver A-17020. Wood handle with steel plaid that passes all the way through
- 3. Adjustable Wrench A-17021 Square end was for the differential oil drain plug
- 4. Spark Plug & Cylinder Nut Wrench. A-17017. Early cars had a thicker head nut end than after 9/28
- 5. Pliers
- 6. Open-End Wrench A-17015 7/16"x1/2"
- 7. Open-End Wrench A-17016 9/16"x5/8"
- 8. Grease Gun A-17125. Alamite Mfg Company
- 9. Jack A-17080 (-A, -B1, -B2, -B3, -C1, -C2, -C3). See judging standards. Includes corresponding handle (design of handle varies) with Jack and date of issue
- 10. Tire Iron A-17019. Carried over from the Model T. Some have square hole for adjusting brakes.
- 11. Starting Crank & Wheel Nut Wrench A-17036. There were 7 different cranks made for the Model A
- 12. Tire Pump A-17052. Carryover from the model T. There are several varieties as they were altered through production.
- 13. Owners Manual—Included with every car. There were 12 different publications as features of the Model A changed.
- Oil Can (Included with early '28's through May '28) A-17040. A carryover from the Model T. Required for judging with early cars.
- AA's had some variations to the tool list (Wheel nut wrench, Jack, Tire irons)
- Popular accessory Tire pressure gauge & pouch

#### **TOOLS FOR TOURS**

- AAA Card / towing member card (and your cell phone!)
- Club roster
- Emergency triangles
- Blanket
- Fire Extinguisher
- Les Andrews Book
- Flashlight

# **Model A Tools & Spare Parts**

- Sunscreen
- Multi-meter
- Rotor timing wrench
- Flat Blade Screwdriver(s)
- Feeler gauge
- Combination wrenches: 7/16", 1/2", 9/16", 5/8", 11/16"
- Adjustable wrench
- Sockets 3/8" drive: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16"
- Ratchet 3/8" drive, 3" and 6" extensions
- Torque Wrench 1/2" drive
- 1/2" drive ratchet
- 1/2" drive 6" extension
- Sockets 1/2" drive: 11/16", 3/4", 13/16"
- Vice Grip Pliers
- Standard Pliers
- Needle nose pliers
- Channel Lock Pliers
- Wire stripping/crimping tool
- Wire cutter
- Razor Knife
- Rubber gloves
- Paper towels
- Hand cleaner
- RTV Gasket maker/sealer
- Valve stem tool
- Model A Tire Irons (2)
- Model A Crank
- Jack and handle
- Tire gauge
- Electric tire pump
- Tow strap
- Small hammer
- Punch
- Magnetic pick up tool

### PARTS AND SUPPLIES FOR TOURS

- Fuses (if you have a fuse)
- Electrical Tape
- Wire Connectors
- · Length of electrical wire
- Bailing wire
- Zip ties
- Starter Switch, & Nuts
- Coil
- Radiator cap
- Gas cap

## **Model A Tools & Spare Parts**

- Radiator hoses
- Hose clamps
- Carburetor or gasket set/internal parts
- Rebuilt & Timed distributor or points, condenser, and baseplate
- Distributor cap, rotor, lid
- Distributor drive gear
- Starter drive/bendix
- Gasket Set: Head gasket, water neck, water pump, carb to intake, intake/exhaust, timing cover, side timing cover, valve cover, oil pan, water outlet
- Lug nuts
- Spare Tire Inner tube
- Tire patches
- Cotter pin assortment
- Fan Belt
- Headlight/taillight bulbs
- · Gallon of water
- Quart of oil
- Grease

### **LONG HAUL TOUR PARTS**

- Exhaust clamp
- Spark plugs
- Plug wires
- Coil wire
- Water neck
- Water pump or W/P packing
- Lug stud(s)
- o Brake rod clevis/Pin
- o Pop-out switch
- o Ammeter
- Alternator/Generator
- Generator cut out (if running a generator)
- Starter
- Front wheel bearings, washer, nut
- Brake light switch

- o Accelerator spring
- Terminal box to generator harness
- Timing gear (if running fiber gear)
- Cam spring and plunger (if running fiber gear)
- Head studs
- Brake light switch
- o Brake springs
- Axle key
- Axle shim
- o Rear axle nut
- Rear Axle Bearing seal
- Rear Axle Bearing
- Hub puller would be a needed tool for the rear