

PACKING LIST

1973 ELEC-TRAK APPEARANCE KITS

A12 Kit (For Model E12)

<u>Qty.</u>	<u>Description</u>
1	Dash Panel
1	R.H. Hood Plate
1	L.H. Hood Plate
1	R.H. Panel Insignia
1	L.H. Panel Insignia
1	Shift Graphics Plate
1	Thd. Rolling Screw 8-32 X 1/2
3	Thd. Rolling Screw 8-32 X 5/8

B12 Kit (For Model E12)

<u>Qty.</u>	<u>Description</u>
1	Dash Panel
1	R.H. Hood Plate
1	L.H. Hood Plate
1	R.H. Panel Insignia
1	L.H. Panel Insignia
1	Shift Graphics Plate
1	Thd. Rolling Screw 8-32 X 1/2
3	Thd. Rolling Screw 8-32 X 5/8
1	Steering Wheel (15 inch)
1	Cap Assembly

A15 Kit (For Model E15)

<u>Qty.</u>	<u>Description</u>
1	Dash Panel
1	R.H. Hood Plate
1	L.H. Hood Plate
1	R.H. Panel Insignia
1	L.H. Panel Insignia
1	Shift Graphics Plate
1	Thd. Rolling Screw 8-32 X 1/2
3	Thd. Rolling Screw 8-32 X 5/8
1	Plug (For Dash Panel)

B15 Kit (For Model E15)

<u>Qty.</u>	<u>Description</u>
1	Dash Panel
1	R.H. Hood Plate
1	L.H. Hood Plate
1	R.H. Panel Insignia
1	L.H. Panel Insignia
1	Shift Graphics Plate
1	Thd. Rolling Screw 8-32 X 1/2
3	Thd. Rolling Screw 8-32 X 5/8
1	Plug (For Dash Panel)
1	Steering Wheel (15 inch)
1	Cap Assembly

A20 Kit (For Model E20)

<u>Qty.</u>	<u>Description</u>
1	Dash Panel
1	R.H. Hood Plate
1	L.H. Hood Plate
1	R.H. Panel Insignia
1	L.H. Panel Insignia
1	Thd. Rolling Screw 8-32 X 1/2
3	Thd. Rolling Screw 8-32 X 5/8
1	Plug (For Dash Panel)
2	Thd. Rolling Screw 8-32 X 3/8
1	Cruise Control Plate Asm.

D20 Kit (For Model E20)

<u>Qty.</u>	<u>Description</u>
1	Dash Panel
1	R.H. Hood Plate
1	L.H. Hood Plate
1	R.H. Panel Insignia
1	L.H. Panel Insignia
1	Thd. Rolling Screw 8-32 X 1/2
3	Thd. Rolling Screw 8-32 X 5/8
1	Plug (For Dash Panel)
2	Thd. Rolling Screw 8-32 X 3/8
1	Cruise Control Plate Asm.
1	Hood Assembly (With Plates Attached)

1973 ELEC-TRAK APPEARANCE KITS

INSTALLATION

WARNING: Disengage power disconnect before making any installation.

All Kits

- A.1. Remove range selector knob and clean frame area around range lever.
2. Remove paper backing from shift graphics plate and center over frame opening for range lever. Press entire surface of plate to ensure adhesion.
- B.1. Clean lower edge of each front battery compartment side panel.
2. Identify right panel insignia as the plate having "Elec-Trak" at the right end. Remove paper backing and center right panel insignia along the bottom edge of the right battery compartment panel. Press entire surface of plate to ensure adhesion.
3. Install the left panel insignia on the left side in similar fashion.

C. Excluding D20 Kit

1. Clean lower edge of each side of the hood and remove old decals if loose. On E-20 remove top of side decals and front hood band that will not be covered by new decals.
2. Identify right hood plate as the plate having "General Electric" at the right end. Remove paper backing and center right hood plate along the bottom edge of the right side of the hood.
3. Install the left hood plate on the left side in similar fashion.
- D.1. Remove steering wheel by driving out roll pin and lifting wheel off.
2. Remove four (4) screws holding upper dash panel into control cabinet.
3. Disconnect plug/jack P1/J1 and remove dash panel assembly.
4. Remove and remount all dash panel components to new dash panel as they were positioned on the old panel.
5. Remove screws holding either speed control or cruise control plate (depending on model) to control cabinet. Dismount components from cruise control plate if so equipped.
6. Remove fuel level and power use gauges noting wire locations.
7. Install new dash panel.

NOTE: Installation may be facilitated by loosening steering shaft collar just below dash area and drawing steering shaft up fully. This will allow additional clearance between the dash panel components and the control cabinet.

8. All Models Except E20:

Replace speed control using the three (3) 8-32 X 5/8 thread rolling screws inserted from the upper side of the dash panel.

9. E20 Models:

Remount all cruise control plate components on new plate and secure plate on top side of dash with three (3) 8-32 X 5/8 thread rolling screws.

10. Replace and rewire fuel level and power use gages.

11. With dash panel in place, spot and drill a 5/32 inch hole into the control cabinet corresponding to the panel hole at its lower left edge. Secure this corner with the 8-32 X 1/2 thread rolling screw.

E. B12, B15 Kits Only

1. Install new steering wheel and cap assembly.

F. D20 Kit Only

1. Replace hood assembly with new hood. Observe placement of spacers when removing old hood.