

LAND CRUISER/STUDEBAKER

:J-40 1968 Thru 1983

149 Thru 1959 C Cah



Complete Kits - SureFit

74080-LTU-A 1968-83 FJ-40 Land Cruiser Complete Kit

Evaporator Kits - SureFit (See page 13)

75080-LTZ-A 1968-83 FJ-40 Land Cruiser Evaporator Kit



Sure Fit™ System Features:

- Rotary controls.
- Variable air blending.
- Multi-speed blower fan speed adjustment.
- Dehumidified defrost.
- Mounts behind the dash.
- Firewall plate for refrigerant & heater lines.

NOTES

Glove box space will be reduced
Kit is for U.S. spec FJ-40 Land Cruisers:
May not fit some international models



U.S. spec Toyota FJ-40 Land Cruiser dash using factory controls and Vintage Air louvers.

STUDEBAKER TRUCK CLIMATIZER II

1949 Thru 1959 C-Cab



Complete Kit - Custom Fit

941001 1949-59 Studebaker C-Cab Complete Kit

Evaporator Kit - Custom Fit (See Page 13) **681001** 1949-59 Studebaker C-Cab Evaporator Kit

Optional System Components

701049 - 1949-59 Studebaker C-Cab truck radiator.

Custom Fit System Features:

- Control switches mount into original Climatizer control panel position.
- Electronic servo motor operation.
- Multi-speed blower fan speed adjustment.
- Dehumidified defrost mode fed by plenum shown.
- Floor exit heat and air.
- Mounts under the dash.
- Firewall plate for refrigerant & heater lines.



Studebaker C-Cab dash with Climatizer System.

NOTE: This is a "Custom Fit" design kit.

This kit was engineered to fit the 1949-59 C-Cab trucks, but may require some minor modifications to the firewall or under-hood sheet metal. The compressor bracket, crankshaft pulley and refrigerant lines are designed to fit the original Studebaker engine. You can order the "Evaporator Only" kit if you have a non-stock engine installed.

INDUSTRY RECOGNITION

The Mobile Air Conditioning Society (MACS) recently honored our founder, Jack Chisenhall, with their Industry Pioneer Award for "...contributions to innovation and development in the motor vehicle air conditioning industry." Jack has been an active member of MACS for almost forty years.

