

TECHNICAL SUPPORT

Gas Engine Conversion

A certified GAS engine General Motors, Ford or Doosan are all set up the same.

NG: solenoid 1 has wire #2 and wire #9; solenoid 2 has wire #2 and wire #54.

LP: Solenoid 1 has wire #2 and wire #9; Solenoid 2 has wire #2 and wire #55; wire #56 is connected to a grounded wire #9.

To convert from NG to LP:

- Replace the wire #54 with wire #55 (located in the wire loom).
- Locate wire 56 in the wire harness and connect it to a grounded wire #9.

To convert from LP to NG:

- Replace the wire #55 with wire #54 (located in the wire loom).
- Locate wire #56 that is connected to a grounded wire #9, unplug from each other, isolate from other wires and return these to the wire loom.