FACTORY AIR™ by 4 SEASONS

TECH TIP

CLUTCH COIL VOLTAGE IDENTIFICATION

In the past, all **SELTEC** clutch coil wires were either Black or Gray in color. The coil voltage was identified by a label. Since labels can come off or be removed, **SELTEC** chose an easier, visual means to determine coil voltage. The coil wires will have a specific color:

Black wire = 12 volt system **Green wire = 24 volt system**

The voltage requirement of any coil can be determined with an Ohm meter. A 24 volt coil has more windings than a 12 volt coil and will have a higher reading.

Example: 12v. = 3 - 5 Ohms **24v. = 13 - 15 Ohms**