

## Airflow — Cooling Blower Speed

The cooling blower speed is factory configured to provide correct airflow for an outdoor unit that matches the cooling capacity rating of the air handler.

If the outdoor unit is smaller than the maximum cooling capacity rating for the air handler, the cooling blower speed may need to be changed. Refer to blower performance chart, table 2 on page 17.

## **AWARNING**



Electric shock hazard! - Disconnect all power supplies before servicing.

Replace all parts and panels before operating.

Failure to do so can result in death or electrical shock.

## CHANGE BLOWER SPEED

- 1. Disconnect all power supplies.
- 2. Remove the air handler access panel.
- 3. Locate pin number 2 on the blower relay. Two black wires are connected to this terminal pin. One connects to pin number 5 on the blower relay, one connects to an in-line splice connecting to a blue wire.
- 4. Select the required blower motor speed connect red-LO or black-HI and plug it into the 4-pin blower relay harness connector.

NOTE - Reuse the factory-installed wire nut on the unused wires.

- 5. Replace all panels.
- Reconnect power.