

## Outdoor Thermostat Kit

# INSTALLATION INSTRUCTIONS

Part No. 913852

### CAUTION:

To avoid the risk of electric shock, personal injury, or death, disconnect all electrical power to the unit before servicing..

### Installation Sequence for Split System Heat Pumps and Powermiser™ Units

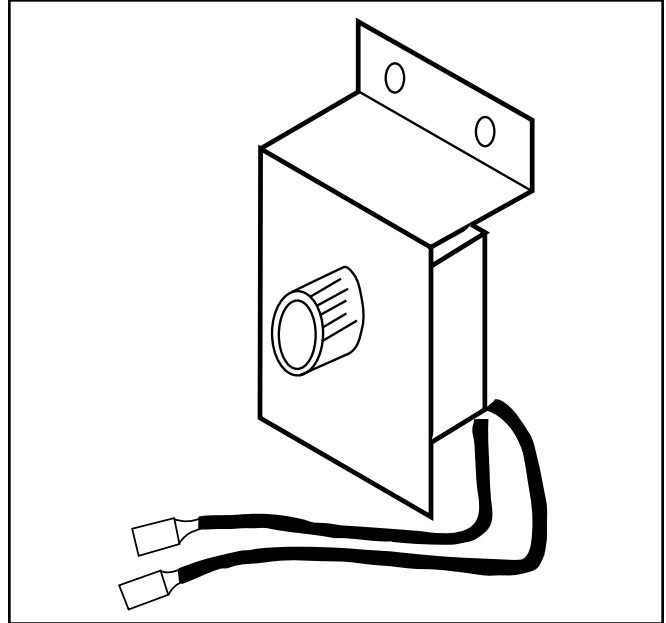
1. Remove the outdoor unit's control panel cover.
2. Mount the thermostat in the upper right area of the control box aligning it with the pre-drilled mounting holes, using the sheet metal screws provided.

3a. For use as an Outdoor Thermostat:

- **Split System Heat Pumps** — Connect the violet wire to the “E” terminal and the gray wire to the “W2” terminal on the terminal block.
- **Powermiser Units** — Connect the violet wire to the “W1” terminal and the gray wire to the “W2” terminal on the terminal block.

3a. For use as an Economical Balance Thermostat with a Fossil Fuel Kit:

- **Split System Heat Pumps** — Connect the violet wire to the “E” terminal and the gray wire to the “R” terminal on the terminal block.
- **Powermiser Units** — Connect the violet wire to the “E” terminal and the gray wire to the “R” terminal on the terminal block.



### Installation Sequence for Package Heat Pumps

1. Remove the control panel cover.
2. Mount the outdoor thermostat on the panel inside the low voltage divider as shown by the label on the unit. Use the sheet metal screws provided.
3. In the control box:
  - a. Remove the jumper wire between “E” and “W2” on the defrost board.
  - b. Connect the gray wire to the “W2” terminal and the violet wire to the “E” terminal on the defrost board.

