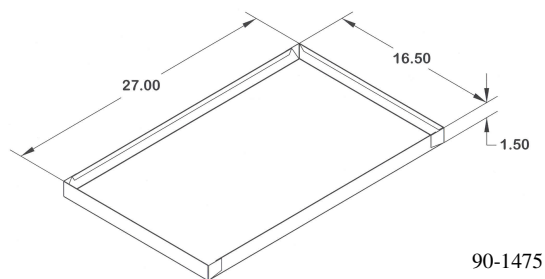


⚠ WARNING

1. Sharp edges may cause injuries from cuts. Use care when cutting and handling sheet metal.

SPECIFICATIONS

Dimensions:



Material: Galvanized Sheet Metal

Figure 1 - Dimensions

INSTALLATION

1. Raise the unit so that the bottom of the dehumidifier drain tube is at least 2" off the floor (see **Figure 2**) and so that the dehumidifier is level front to back and side to side.
2. Install the dehumidifier so that all four sides of the dehumidifier and the drain tube are inside the condensate pan (see **Figure 2**).
3. Install a float switch (field supplied) on any side of the condensate pan. Refer to the instructions provided with the float switch for proper installation.
4. The wires from the float switch are to be routed through the wiring access panel in the back of the dehumidifier (see **Figure 2**). Remove the wiring access panel and pull the FLOAT SWITCH terminal block off the circuit board. Remove the float switch jumper wire and wire the float switch to the FLOAT SWITCH terminals. Plug terminal block back into the circuit board (see **Figure 3**).

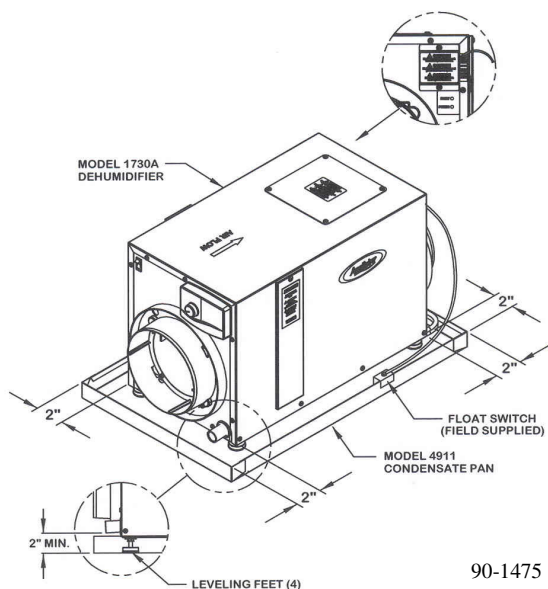


Figure 2 - Install Dehumidifier in Condensate Pan

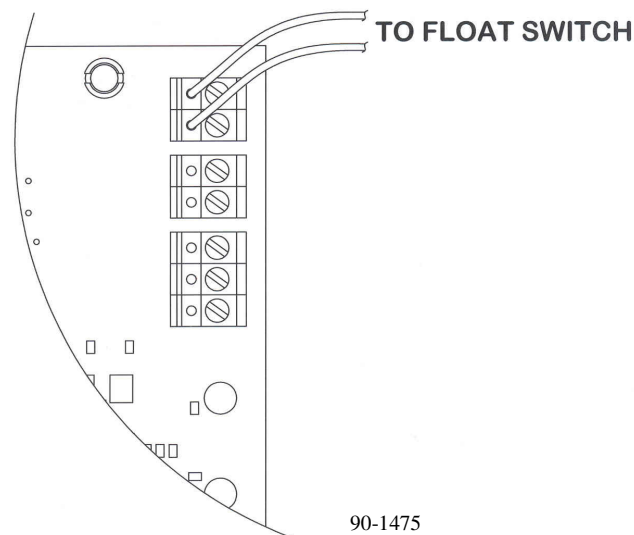


Figure 3 - Wiring Float Switch to Dehumidifier Control Board