

Service Bulletin

This bulletin addresses proper routing of the Intuition gas combustion fan wires to prevent cut or pinched wires.

Subject: Intuition Combustion Fan Wiring & Orientation

Models: Frymaster Intuition Gas Fryers

9/28/2026

Improper routing of the combustion fan wires may cause pinching or cut wires. This can lead to errors such as E125 Pressure Switch Not Closed, E126 Fan Calibration Error or E124 Fan Failure.

The combustion fan wires **SHOULD** be routed out the top of the combustion fan assembly (see Figures 1 and 2).

The wires **SHOULD NOT** be routed out the bottom or side of the assembly (see Figures 3 and 4), as this may allow the filter housing tabs to pinch and/or cut the wires (see Figures 5 and 6).

Remove the 4 (four) screws attaching the fan to the assembly and reorient the fan as shown in Figures 1 and 2, with the wires exiting the top of the fan.

After reorienting the combustion fan, check the orientation of the HCB cooling fan on the top of the HCB cooling housing. The label of the fan should be visible, and the fan should be blowing air out of the top of the cooling housing (see Figure 7).

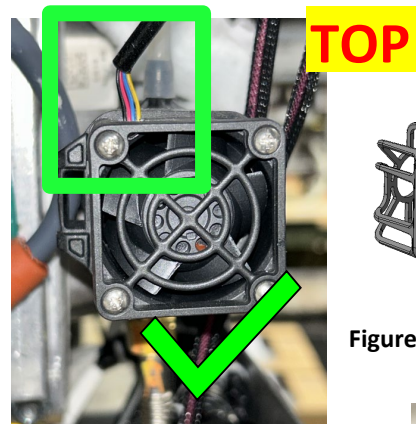


Figure 1

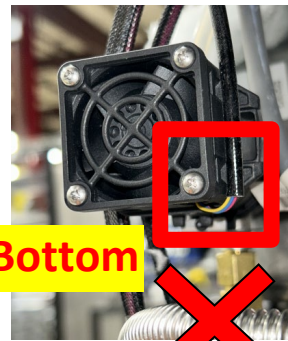
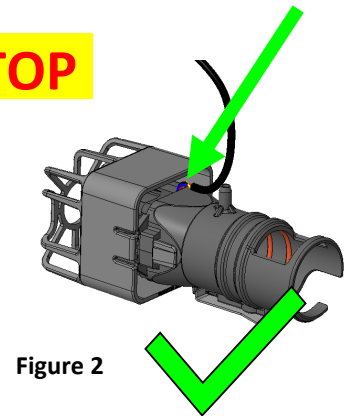


Figure 3

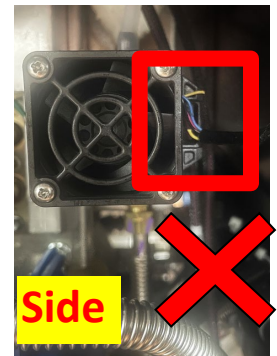


Figure 4

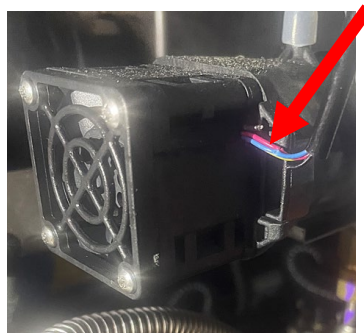


Figure 6

