

ELECTRICAL DIAGRAM

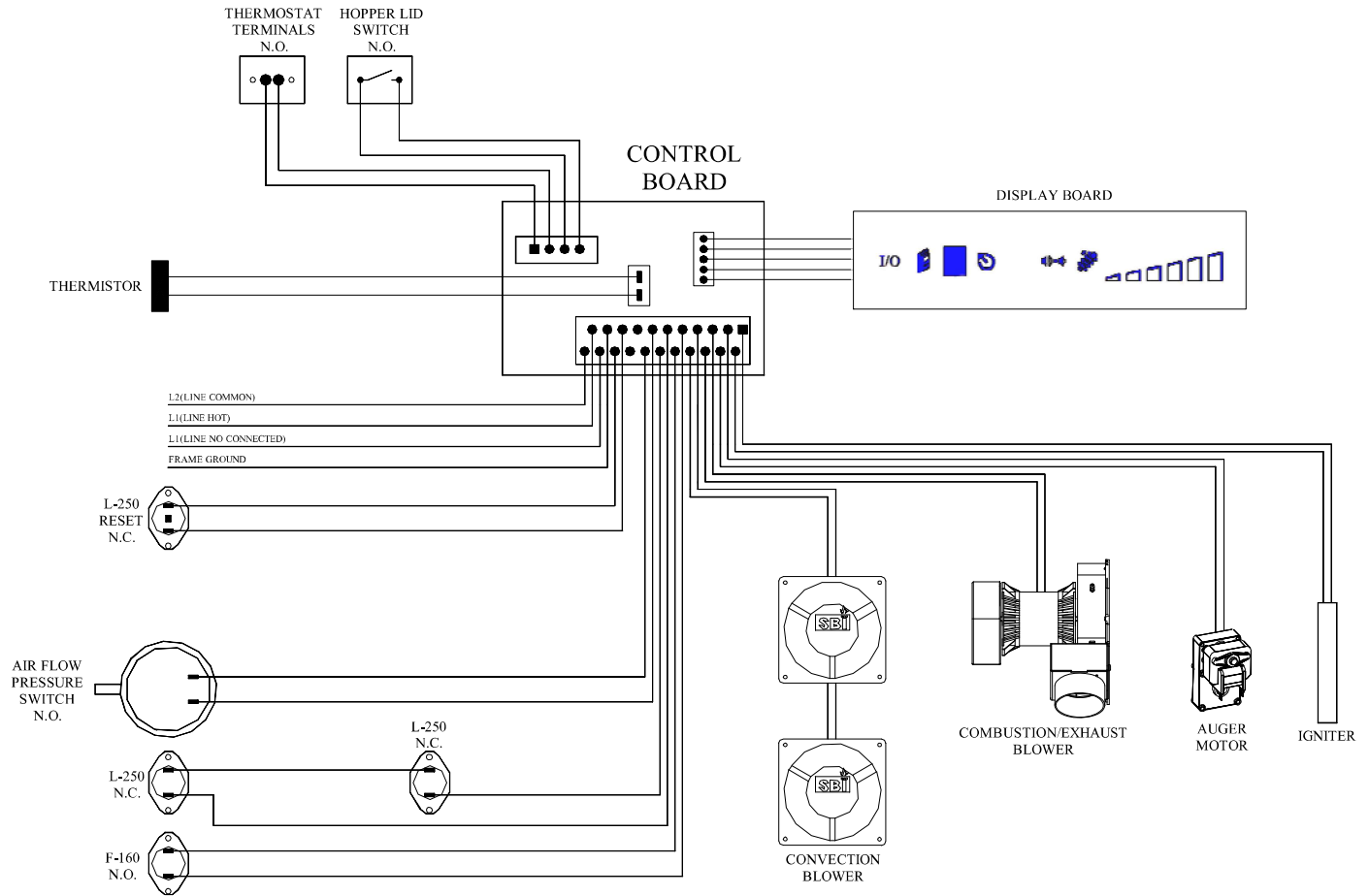


Figure 26
Electrical diagram

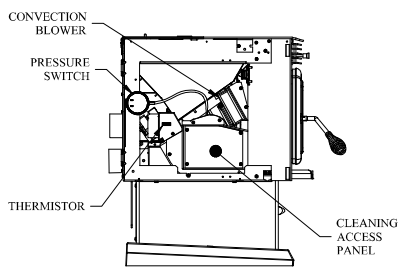


Figure 27
Components left side

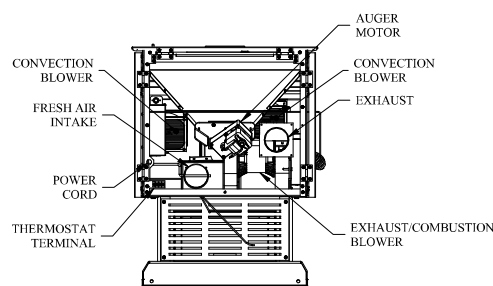


Figure 28
Components rear

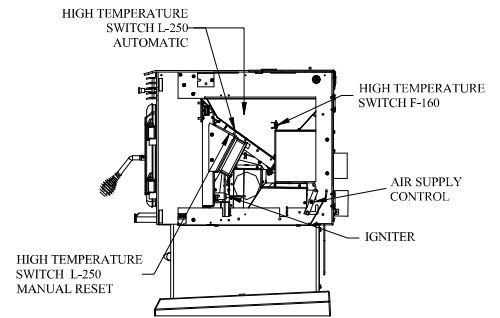


Figure 29
Components right side

ELECTRIC SHOCK

In order to verify the grounding and polarity of the power outlet, the control board sends a low voltage impulse to the stove's frame. If the polarity is wrong or if the outlet is not properly grounded, you may feel an electric shock when you touch the stove; this low voltage impulse is harmless and connecting your stove to a grounded outlet with the right polarity will keep this from happening and protect your electronics against damages from power surge.