

## **TENT HEATER TROUBLESHOOT**

### **SPECIFICATIONS:**

80,000 BTU Tent Heater = 115 v 1.4 amps 170,000 BTU Tent Heater = 115 v 4.5 amps

### **80,000 BTU Tent Heater Requirements:**

- Must have an 115v circuit power source available within 100' of the location of the heater
- Must have a minimum of 40 lb propane tank on each heater (the more propane the better)
- Must be outdoors

### **170,000 BTU TENT HEATER REQUIREMENTS:**

- Must have an 115v circuit available within 100' of location of the heater
- Must have a minimum of 100 lb. propane tank on each heater (the more propane the better)
- Must be outdoors

### **TROUBLESHOOTING: 80,000 AND 170,000 BTU TENT HEATERS:**

#### **The heater will not come on at all.**

- Make sure the thermostat is set on a temperature higher than the actual temperature outside.
- Make sure the heater is plugged in to an active power source.
- Try unplugging the thermostat from between the heater and the power source and plug just the heater back into the power. Flip the switch to the heat position.

#### **The heater is blowing cool air out.**

- Make sure the propane tank is not empty.
- Make sure the propane is in the "open" position (lefty loosey).
- Make sure the switch on the back of the heater is on the heat position.
- The red light on the back of the heater is flashing and the heater will not come on.
- Unplug the heater, set the switch to the off position, then plug the heater back in and flip the switch to the heat position. (While making sure the propane is open all the way)
- If the heater does not work after trying step 1: unplug the heater, open both sides of the heater with a flat head screwdriver or pliers and Press the red "reset" button. Push the button in; once you have pushed the buttons on both sides, please secure the panels before restarting.