



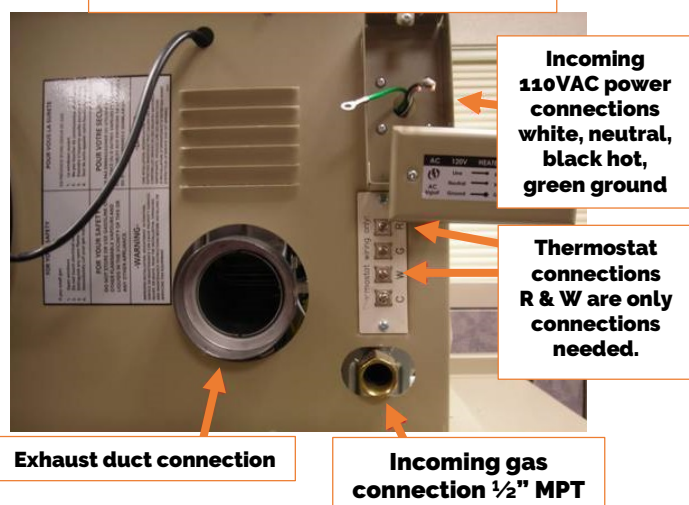
# BIG MAXX UNIT/UTILITY HEATERS

## MHU50, MHU80, MHU125

### WHERE DO I CONNECT THE THERMOSTAT WIRES?

The connections are on the terminal strip on the circuit board marked in white, R for red and W for white.

#### Connections on Unit Heater



### WHAT IS THE AMP USAGE FOR MY BIG MAXX?

MHU50 uses 3amps, MHU80 uses 6amps.

### WHAT IS THE EFFICIENCY OF THE HEATER?

80%

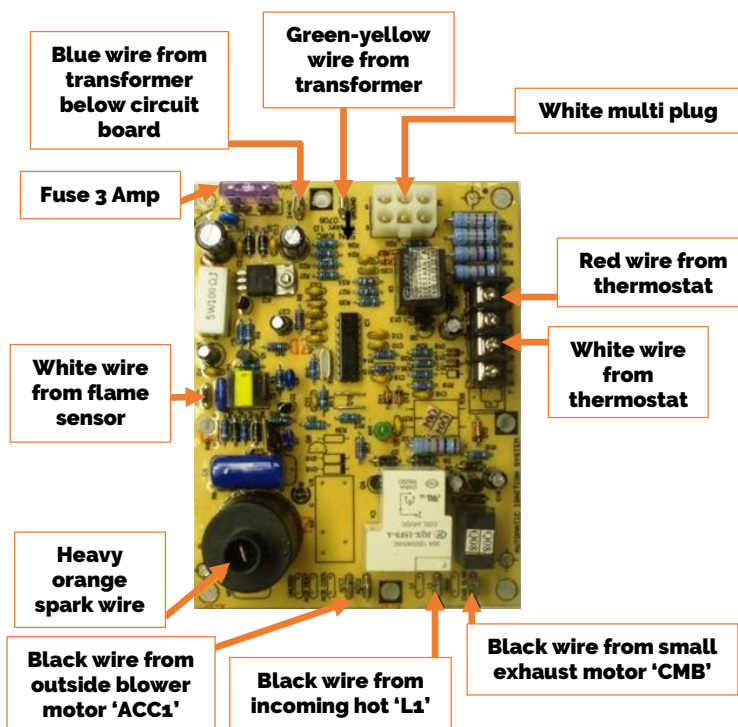
### WHY DOES YOUR HORIZONTAL VENT KIT COST MORE THAN YOUR VERTICAL VENT KIT?

Due to regulations, the Horizontal Vent Kit has to be stainless steel, which is a more expensive material than we use for our vertical vent kits.

### I CANNOT GET MY HEATER TO COME ON. THERE IS NO GREEN LIGHT ON, ON THE CIRCUIT BOARD.

Check the 3amp fuse on the upper left portion of the Circuit Board.

#### Top of Board



#### Bottom of Board

### THE GREEN LIGHT IS FLASHING SLOWLY BUT MY HEATER IS NOT TURNING ON.

Check your connection at your thermostat. Check for broken wires to the thermostat.

If the wires are good, disconnect from the thermostat and jumper them together to start the heater automatically. If the heater runs the thermostat is bad.