

Remote Heat Gun Quick Start Guide

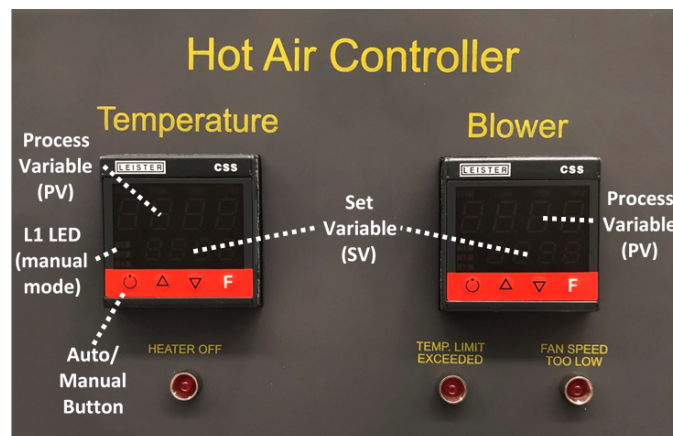
Guide for Manual Control Only

Refer to Heat Gun Controller Manual for Automatic Control

Step 1: Without powering on the controller or heat gun, plug in all connections into corresponding patches.

Step 2: Plug in the TC Bypass connector on the back of the controller box to the TC jack. The PV display on the temperature controller may be disregarded.

Step 3: Power on the controller box. Ensure the temperature controller is in manual mode by pressing the auto/manual button until status LED 'L1' is lit.



Step 4: Use the arrow buttons on the blower controller to select your desired fan speed in output percentage (30.0 – 100.0% :: 3.72cfm – 12.4cfm). The output percentage is shown in both the PV and SV displays of the blower controller.

Step 5: Power on the heat gun by holding its rotary button for two seconds. If the heat gun is not accepting your commands, hold the rotary button WHILE ALSO turning it one quarter turn clockwise. This brings up a menu, cycle through the menu until you see 'store.' Press the rotary button.

More on reverse side

Step 6: Use the buttons on the temperature controller to set the heat gun output from SV display 0.0 – 100.0% (room temperature – 650 °C).

Step 7: When finished, set temperature controller output to 0.0%.

Step 8: Power off heat gun by holding rotary button for five seconds. The heat gun will enter cooldown mode, in which the heating element is turned off and the fan is spun up to maximum. After two minutes, the heat gun will enter sleep mode. It can then be unplugged from the wall.

Step 9: Power off the controller box and unplug all connections.