

THERMASOL

Cleanse Your Body. Purify Your Soul.

TT Control Installation & Operating Instructions



WARNING

- **DO NOT USE THIS PRODUCT UNLESS YOU HAVE CONSULTED YOUR DOCTOR AND RECEIVED WRITTEN PERMISSION TO DO SO. USE OF THIS PRODUCT MAY BE HAZARDOUS TO YOUR HEALTH.**
- **STEAM IS HOT! DO NOT TOUCH OR GO NEAR THE STEAM HEAD WHEN THE UNIT IS IN THE "ON" POSITION. SEVERE BURN WILL OCCUR IF YOU COME IN CONTACT WITH THE STEAM HEAD OR STEAM EMITTING FROM THE STEAM HEAD.**
- **NEVER ATTEMPT TO FILL AROMA THERAPY RESERVOIR ON THE STEAM HEAD WHEN UNIT IS IN THE "ON" POSITION. SEVERE BURNS WILL OCCUR.**
- **DO NOT USE THERMASOL AROMA THERAPY OILS OR SKIN CARE PRODUCTS OR ANY PRODUCT IN CONJUNCTION WITH YOUR THERMASOL UNIT WITHOUT CONSULTING WITH YOUR ALLERGIST OR DOCTOR BEFORE USE. THESE PRODUCTS MAY BE HAZARDOUS TO YOUR HEALTH.**
- **YOUR SHOWER MAY BE A SLIP AND FALL HAZARD CHECK WITH YOUR CONTRACTOR OR FLOORING MANUFACTURER REGARDING THE SAFE USE OF YOUR FLOORING IN A STEAM APPLICATION. SLIPPING AND FALLING INTO THE STEAM HEAD ITSELF OR INTO THE STREAM OF STEAM EMITTING FROM THE STEAM HEAD WILL CAUSE SERIOUS BURNS, OR PHYSICAL INJURY.**

Headquarters & Technical Support
2255 Union Place, Simi Valley, CA 93065 – (800) 776-0711

Eastern Sales Office
26 Industrial Avenue, Fairview NJ 07022 – (800) 631-1601
www.thermasol.com

TT Installation Instructions

1. The TT digital control must be located inside the shower area.
2. Install the touch pad 4 to 6 feet from the floor inside the steam room. Drill a 1-1/16" hole in the wall.
3. Bring the control cable from the generator through the 1-1/16" hole. Using the coupler, connect the cable to the touch pad connector. Ensure the coupler is located higher in the wall than the control. Do not pinch, nail, wedge etc. the control cable. Any damage to the control cable could result in the control not working properly. If the control is not installed immediately, protect the end connector with tape or some other kind of shielding material.
4. Connect the other end of the control cable to the generator BEFORE turning power on to the generator.
5. Turn on both water and power to the generator.
6. Test the touch pad to ensure it is properly connected. If any problems arise, call **800-776-0711**.
7. **THESE STEPS MUST BE TAKEN OR YOUR WARRANTY WILL BE VOID.** Coat the entire control back with supplied waterproof silicon. Completely seal the control to the wall so moisture does not get behind it. Place the control on the wall pressing firmly. You may need to tape the control into place until the silicone dries. Be careful not to harm the wall and/or control with the tape. (Figure 1)
Let dry for 24 hours before using steam bath.

Failure to follow installation instructions specifically will cause the warranty to be void!

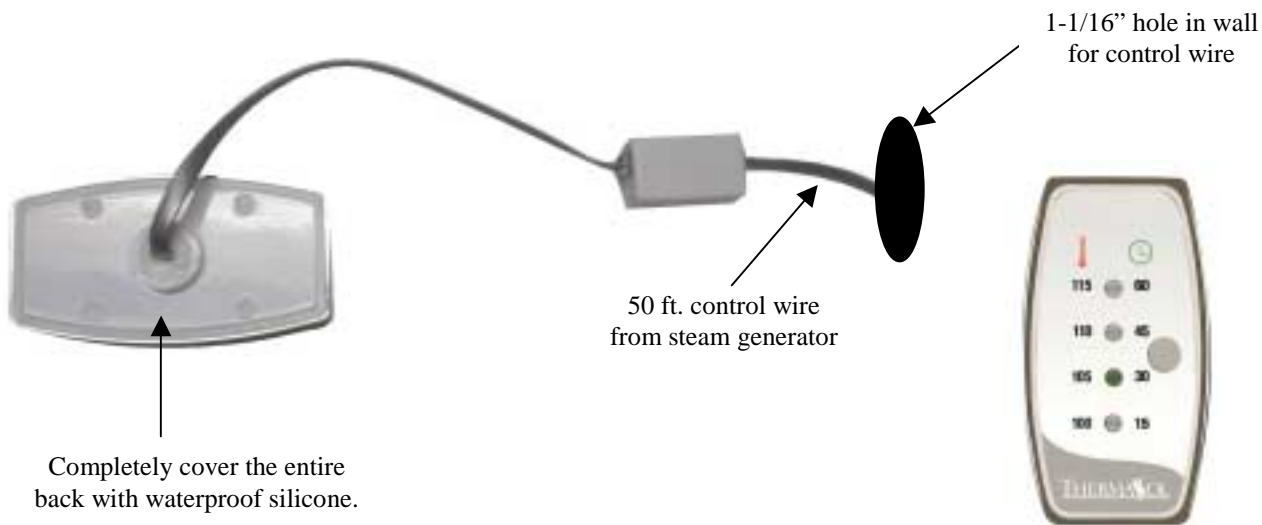


Figure 1

TT Control Operating Instructions

WARNING: Please consult your physician before using this steam bath if you are pregnant, elderly, have high blood pressure, diabetes, suffering from heart disease, intoxicated, or in poor health.

- 1. Starting Your Steam Bath.** Press the "Control Button" momentarily to activate your steam bath session. Your control will come from the factor with a default setting of 60 minutes at 100°F (to change these settings move to steps 2 and 3) once the button is pressed you will see a green LED appear indicating the time to be set, four seconds will pass and a red LED will appear indicating the temperature to be set.

Note: Green LED's indicate the time and the red LED's indicate the temperature.

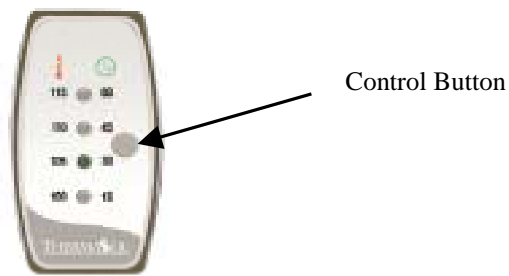


Figure 2

- 2. Changing Session Time.** While the green LED is still flashing (within 4 seconds), momentarily press the "Control Button". Repeat until the green LED associated with your desired time starts flashing. Once the desired time is flashing, wait 4 seconds and that time will be accepted by the control. (figure 3)

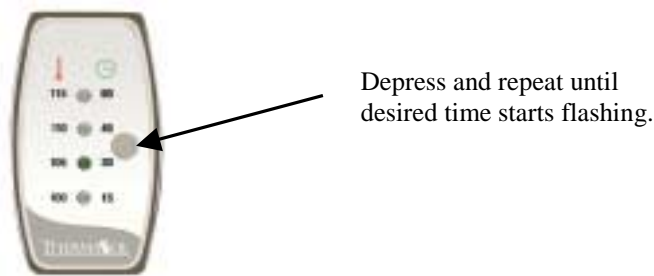


Figure 3

- 3. Changing Session Temperature.** After the time has been selected, the red 100° LED will automatically start flashing. If this is the desired temperature, wait 4 seconds and that temperature will be accepted by the control and the generator will start. If a different temperature is desired, momentarily press the "Control Button". Repeat until the red LED associated with your desired temperature starts flashing. Once the desired temperature is flashing, wait 4 seconds and that temperature will be accepted by the control and the generator will start. (figure 4)

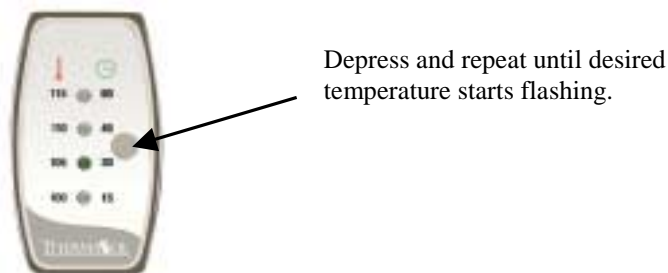


Figure 4

CONSUMER WARNING

WARNING

DO NOT USE THIS PRODUCT UNLESS YOU HAVE CONSULTED WITH YOUR DOCTOR AND RECEIVED WRITTEN PERMISSION TO DO SO. USE OF THIS PRODUCT MAY BE HAZARDOUS TO YOUR HEALTH.

WARNING

STEAM IS HOT! DO NOT TOUCH OR GO NEAR THE STEAM HEAD FROM THE TIME THE UNIT IS “ON”, UP TO ONE HOUR AFTER IT HAS SHUT OFF. SEVERE BURN WILL OCCUR IF YOU COME IN CONTACT WITH THE STEAM HEAD OR STEAM EMITTING FROM THE STEAM HEAD.

WARNING

NEVER ATTEMPT TO FILL AROMA RESERVOIR ON THE STEAM HEAD WHEN UNIT IS IN THE ON POSITION. SEVERE BURNS MAY OCCUR.

WARNING

DO NOT USE THERMASOL AROMA THERAPY OILS OR SKIN CARE PRODUCTS OR ANY PRODUCT IN CONJUNCTION WITH YOUR THERMASOL UNIT WITHOUT CONSULTING WITH YOUR ALLERGIST OR DOCTOR BEFORE USE. THESE PRODUCTS MAY BE HAZARDOUS TO YOUR HEALTH.

WARNING

YOUR SHOWER MAY BE A SLIP AND FALL HAZARD CHECK WITH YOUR CONTRACTOR OR FLOORING MANUFACTURER REGARDING THE SAFE USE OF YOUR FLOORING IN A STEAM APPLICATION. SLIPPING AND FALLING INTO THE STEAM HEAD ITSELF OR INTO THE STREAM OF STEAM EMITTING FROM THE STEAM HEAD WILL CAUSE SERIOUS BURNS, OR PHYSICAL INJURY.

4. **Manual Power Off.** To manually power off the generator before the selected time has expired, press the “Control Button” once. The LED’s will go off and the generator will turn off. (figure 5)

Note: The TT control has a built in memory and will remember your time and temperature setting for the next session.



Depress once to turn off generator
Before timer expires.

Figure 5

5. **Diagnostic Feature.** The TT control has a unique diagnostic feature. If there is a malfunction within the unit, it will alert you. The red 115° LED will flash when the low water sensor is activated, the red 110° LED will flash if the shower area exceeds 135°F, and the red 100° LED will flash if the control button becomes stuck. If any of these diagnostics happen the unit will shut down and lock out all user interfaces. To reset the unit, power will need to be reset at the breaker. Contact a Thermasol technician at **(800) 776-0711** for further trouble shooting steps. (figure 7)



Figure 7