

Starting Your Trevor-Martin Corporation Pool Heater

Congratulations on the purchase of your Brand New Trevor-Martin Corporation Pool Heater!

Now that your New Trevor-Martin Corporation Pool Heater has been PROPERLY installed and wired by Qualified Contractors, your heater is ready to be started up. Here are eight easy steps to follow for initial startup and heating of your swimming pool.

BEFORE PROCEEDING:

Allow PVC cement used to connect the water lines to dry overnight.

- 1. Day 1: Cover your pool with a solar blanket.**
- 2. Day 1: Turn on breakers for Pool Heater and pool pump.**
- 3. Day 1: Turn on your pool filter pump at 8a.m.**
- 4. Day 1: Remove the “off” pin from the time clock wheel, so as not to inhibit complete initial heating of your pool.**
- 5. Day 1: Turn the dial on the controller to set your desired temperature. This will turn on the Pool Heater after a five (5) minute delay.**
- 6. Run pool pump and Pool Heater all day and night of Day 1.**
- 7. Day 2: Some time between 12p.m. -5p.m. the pool water should be at your desired temperature.**
- 8. Day 2: Replace the “off” pin to the time clock wheel. This will allow the Pool Heater to maintain your desired temperature during the “on” cycle of your time clock.**

After running your pool heater from Day 1 continuously to 5pm on Day 2, you should find that your water is at your desired temperature. Now it is time to return the time clock to normal hours of operation.

Since the pool heater only works when the pool pump is on we recommend running your pool pump for at least eight (8) hours a day. By utilizing the sun, during the daylight hours, you will be able to heat your pool as efficiently and economically as possible. You should choose eight (8) operating hours sometime between sunrise and sunset if directly wired.

Note: We do not recommend running the Pool Heater when the outside temperature drops below 43° F.