

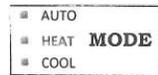
QUICK START MACON RÉVERSIBLE POOL HEATER

1. To heat your pool:

It's important that the **HEAT LIGHT** is on. Your pool Heater will turn your water Cold if the **COLD LIGHT** is light up. The mode (COOLING) is used in other countries where they need to cool the water because it's too hot outside.

➔ To turn up Heat or Lower Heat:

Make sure that the HEAT LIGHT is on.



Press on  to turn HEAT up and  to turn HEAT down.

➔ Fahrenheit or Celcius:

Press on 

Once the indicator light is on, you will see  **F°**, for **Fahrenheit**.

Press again, the light goes out, so we are in **Celcius**.

2. a) How to Start:

➔ Press on .

➔ The indicator light is light on.

b) How to stop:

Press again on  to stop function.

3. a) How to lock control

To make sure no one plays with the control that have been programmed.
Press on  and  in the same time for 5 seconds.

b) To unlock control

Repeat operation 3-A

4.Timer ON / Timer OFF

***** In Canada, we don't recommend to use this option.**

For optimum performance, the device must always be on and it will stop itself when the selected temperature is reached.

If an indicator light  **TIMER ON** /  **TIMER OFF** or the 2 lights are on, do the following to cancel the function,

  **TIMER ON** indicator light turned OFF or **TIMER ON**.
Press **TIMER** and **CLOCK** to turn off the light and cancel..

Repeat the same operation with  **TIMER OFF** if necessary.

6. How to program your Clock:

Once your Breaker in **ON**, the control will show 4 numbers.
It's time to adjust the **CLOCK**.

- a) Press once on **CLOCK**, the hour numbers will flash.
- b) Press one more time on **CLOCK**, the hour numbers will flash.
Press on  for number to go up or press  for number to down, till you have the required time, then press **CLOCK**.

The 2 numbers on the right (minute) flash, repeat **B**.

The clock is now programmed....

MY WATER IS NOT HEATING...

Please verify :

- 1) The breaker is **ON** ?
- 2) The indicator light of **MODE** is at **HEAT** ?
- 3) The indicator light of **TIMER ON** or **TIMER OFF** is highlighted.
If yes, cancel as demonstrated earlier.
- 4) The air temperature is too cold to allow heat exchange.