

## Standard Mode Start Up Instructions

#### Standard or Simplified Mode?

Press the "Warm" or "Cool" button until the Temperature is flashing, then use the "Light" button to navigate through the Menu Options.

To return to the Main Display while navigating through the options, pause a few seconds until the Main Display (Temperature) appears.

The TP260 has two modes: STANDARD and SIMPLIFIED. To determine which mode your hot tub is equipped with, press the "Warm" or "Cool" button, then the "Light" button to view Menu Options.

**SIMPLIFIED** has 4 options: TEMP, FLIP, FLTR and MODE **STANDARD** has 9 options: TEMP, TR:LO/HI, TIME, FLIP, LOCK, HOLD, FLTR, PREF and UTIL



Controller used on All-In-110 Series, Bella Models,

Classic, Modern, and Sport Series

## EASY START UP

- □ Connect Hot Tub to Power
- $\hfill \Box$  Allow Pumps to Prime
- □ Set Temperature
- Set Time
- □ Set Filter Cycle

#### Priming Mode



After your hot tub is filled, your tub will enter Priming Mode (Pr) when it is energized. During Priming Mode, press "Jets" button repeatedly and be sure the pump is free of air and water is moving throughout your tub. Priming Mode lasts less than 5 minutes. Press "Warm" to exit. After Priming Mode, the spa will run in Standard Mode.

Pump 1 low-speed is responsible for heating and filtration and will be referred to simply as the pump. In multi-button sequences, if the buttons are pressed too quickly in sequence, they may not register. Low speed pump will run every 30 minutes for 2 to 5 minutes to check the tubs water.



#### Setting Temperature

The last measured water temperature is constantly displayed. The water temperature displayed is current only when the pump has been running for at least 2 minutes. To change the set temperature, press the "Warm" and "Cool" buttons. Pressing "Warm" or "Cool" will cause the temperature to flash. When the LCD stops flashing, the spa will heat to the new set temperature when required.

## Setting Time

Setting the time-of-day is important for determining filtration times.

Press the "Temp" button, then press the "Light" button to navigate through the Menu until [TIME/SET] appears on the screen. Use the "Warm" and "Cool" buttons to adjust the hours. Press "Light" to complete and move to minutes (15-minute increments). Use the "Warm" and "Cool" buttons to adjust the minutes. Press "Light" to complete.

# Filter Cycle

Nordic recommends two filter cycles daily for a total of four hours of filtration per day.

One filter schedule in the morning before morning usage and one filter cycle after nightly usage.

#### F1 Filter Cycle

Press the "Temp", then press the "Light" button until [F1] appears on the screen. Use the "Warm" to change the Filter 1 cycle. [BEGN] will appear on the screen. Use the "Warm" and "Cool" buttons to adjust the hour and press "Light" to complete. The minutes will then blink. Use the "Warm" and "Cool" buttons to adjust the minutes (15-minute increments) and press "Light" to complete.

[RUN]/[HRS] will then appear on the screen. Use the "Warm" and "Cool" buttons to adjust the duration of the filter cycle (2 hours is recommended) and press "Menu" to complete. The display will then indicate the end time of the filter cycle.

#### Enable F2 Filter Cycle – Recommended

Press "Light" to program the second filter cycle. [F2] will appear on the screen (middle right on display). Then press "Warm" to select "ON" and press "Light" to complete.

Repeat previous steps for programming Filter Cycle 2. [BEGN] will appear on the screen. Use the "Warm" and "Cool" buttons to adjust the hour and press "Light" to complete. The minutes will then blink. Use the "Warm" and "Cool" buttons to adjust the minutes (15-minute increments) and press "Light" to complete.

[RUN]/[HRS] will then appear on the screen. Use the "Warm" and "Cool" buttons to adjust the duration of the filter cycle (2 hours is recommended) and press "Light" to complete. The display will then indicate the end time of the filter cycle.