Apollo 11 Touch

Before applying power to the unit make sure:

1. THE SPA IS COMPLETELY FILLED WITH WATER!!!
2. All cut-off or gate vales are open.
3. The unit is connected to a **working** Ground Fault Interrupter Circuit breaker.

During the start-up process the unit will check to see that the sensors, heater and pump used for moving water through the heater all work. If something isn't right the unit will go into "Filter Only" mode.

> In Filter only mode the display will show the last recorded temperature and the reason (as best as can be determined). CORRECT THE PROBLEM FIRST THEN RESTART THE SPA The ONLY way to get out of "Filter Only" mode is to turn the power off and back on.   If you need help call us.

Note a circ-pump is defined as:

1. A single speed pump that moves water through the heater.
2. Is less than 3 Amps.
3. Runs 24 hours continuously

If all is good the unit automatically

configures its self to turn on the correct

pump for heating and takes you to the

"MAIN SCREEN" the display should look like this

- PRESS TO ADJUST FILTER START TIME
- **PRESS AND HOLD**

BACK TO PREVIOUS SCREEN

PRESS TO ADJUST HOURS OR MIN.

PRESS AND HOLD

APOLLO 11 TOUCH
FILTER START TIME
ADJ-UP 00:00
FILTER DURATION IS 2 HOURS
2 TIMES A DAY AM/PM
HOME TIME

APOLLO 11 TOUCH
UP UP BACK
HOURS MINUTES
01 : 34
DOWN DOWN HOME

TAKES YOU TO "SET TIME" MENU

PRESS TO ADJUST HOURS OR MIN.

PRESS AND HOLD

TAKES YOU TO MAIN SCREEN

TAKES YOU TO "FILTER" MENU

ADJUST TEMPERATURE UP UNTIL 104 THEN STARTS OVER AT 60
PRESS AND HOLD

PRESS TO GO TO MENU FOR TURNING ON/OFF PUMPS, BLOWER OR LIGHT

APOLLO 11 TOUCH
TEMP UP/DN
SET TEMPERATURE
HOME

APOLLO 11 TOUCH
PUMPS LIGHT SET UP TEMP
102* F READY
INITIALIZING 02 04 27

ACTUAL TEMPERATUE OF THE WATER

TAKES YOU TO THE "TEMPERATURE" MENU

DISPLAYS EITHER "HEATING" OR THE SET TEMP

DISPLAYS "FILTERING"

SPA IS IN FILTER MODE YOU CAN NOT TURN OFF PUMP WHEN IN FILTER MODE

DISPLAYS "FRESH UP"

THE SYSTEM BRINGS FRESH WATER FROM THE TUB INTO THE HEATER EVERY 15 MINUTES TO CHECK THE ACTUAL TEMERATURE OF THE WATER TO DETERMINE IF IT NEEDS TO HEAT OR NOT, YOU CAN NOT CONTROL THIS

DISPLAYS TIME

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